

**BIDS AND AWARDS COMMITTEE (BAC) FOR GOODS**

**PROCUREMENT FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF GOODS (FURNITURE AND EQUIPMENT) FOR THE NATIONAL ACADEMY OF SPORTS (NAS) – PHASE 1 AT NEW CLARK CITY**

**RESOLUTION NO. BG-NAS-2021-002  
FAILURE OF BIDDING FOR LOT C**

**WHEREAS**, the **BASES CONVERSION AND DEVELOPMENT AUTHORITY (BCDA)** has bid out the **Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at New Clark City** with the Approved Budget for the Contract (ABC) of **One Hundred Thirty Million One Hundred Sixteen Thousand Pesos (PhP130,116,000.00)**, inclusive of all applicable government taxes and fees, through the General Appropriations Act (GAA), broken down as follows;

LOT	DESCRIPTION	ABC (PhP)
A	Utilities Equipment	20,993,460.00
B	ICT Equipment	46,690,400.00
	Network Infrastructure	
	Audio Visual Equipment	
C	Sports Equipment	47,098,640.00
	Fitness Testing and Monitoring Equipment	
	Physical Therapy and Rehabilitation Equipment	
D	Classroom Furniture	15,333,500.00
	Office Equipment	
	Office Furniture and Fixtures	
	Kitchen Equipment and Dining Hall Furniture	
<b>TOTAL ABC</b>		<b>130,116,000.00</b>

**WHEREAS**, on 10 November 2021, the Bids and Award Committee for Goods (BAC-G), through its Secretariat, advertised the Invitation to Bid in the following:

1. DBM Philippine Government Electronic Procurement System (PhilGEPS);
2. BCDA Website; and
3. Conspicuous place reserved for the purpose in the premises of BCDA.

**WHEREAS**, in response to said advertisement, only one (1) proponent, **Pro Event**, submitted its bid for **Lot C** before the deadline of submission on 03 December 2021 at 12:00 PM;

**WHEREAS**, the Lot C component of the **Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at New Clark City** is composed of Sports Equipment, Fitness Testing and Monitoring Equipment, and Physical Therapy and Rehabilitation Equipment;

**WHEREAS**, BAC-G received and opened the bid for **Lot C** from the above-mentioned single bidder and noted during the opening of the bid that Pro-Event passed the eligibility requirements and technical proposal and declared eligible for Lot C;

**WHEREAS**, since Pro-Event was declared eligible for Lot C, BAC-G opened its financial proposal for Lot C;

**WHEREAS**, Pro-Event's submitted financial bid for Lot C was **Forty-Six Million Eight Hundred Eighty Thousand and 00/100 (Php 46,880,000.00)**, inclusive of all applicable taxes and fees, *the Abstract of Bids is hereto attached as "Annex A"*;

**WHEREAS**, in view of the results of the Detailed Evaluation of Bids on 4-6 December 2021, the BAC-G has declared the bid of **Pro Event** as ineligible for the following reasons:

LOT	PARTICULARS	FINDINGS
C	Sports Equipment; Fitness Testing and Monitoring Equipment; and Physical Therapy and Rehabilitation Equipment  ABC Php47,098,640.00	The lone bidder failed to submit all the mandatory requirements with its bid for lot C, based on the following observations:  1) Pro Event failed to comply with the required submission of Product Brochure or other relevant documents with product description for 16 items offered under their bid:  16/95 total items for Lot C= <b>16.84%</b> , no supporting documents for technical specifications; and  2) 46 items out of 95 total items, are non-compliant with the technical specifications required in the bidding documents:  <b>48% of the technical requirements are non-compliant.</b>
	REMARKS	FAILED

**WHEREAS**, during its deliberation on 09 December 2021, BAC-G has declared **Pro Event** as disqualified and ineligible due to non-compliance with the prescribed requirements for Lot C as stated in the Bidding Documents; *(The Detailed Bid Evaluation is hereto attached as Annex "B")*

**WHEREAS**, on 21 December 2021, BAC-G sent a Notice of Ineligibility informing **Pro Event** that it has failed to comply with the required bidding documents and was declared ineligible for Lot C component of the project. *(hereto attached as Annex "C")*

**WHEREAS**, on 23 December 2021, BAC-G received a letter of protest from Pro Event in relation to the failed bidding for Lot C and for being declared ineligible after being announced as the single bidder for Lot C during the Opening of Bids; *(hereto attached as Annex "D")*

**WHEREAS**, during the BAC-G meeting on 24 December 2021, BAC-G discussed the letter of Pro Event protesting the result of the bid evaluation;

**WHEREAS**, BAC-G treated Pro Event's letter as a Motion for Reconsideration (MR), pursuant to Rule XVII (Protest Mechanism) of RA 9184 and its Revised IRR. The MR is allowed under Section 55.1 of the Revised IRR, filed within three (3) calendar days upon receipt of the Notice of Ineligibility;

**WHEREAS**, on 31 December 2021, BAC-G sent a Response Letter to **Pro Event** (*hereto attached as Annex "E"*) reiterating the BAC-G's decision to declare Pro Event as ineligible for Lot C based on the following grounds:

1. The determination of Pro Event as the sole bidder does not in any way entitle the bidder of an automatic award of the Lot C project;
2. Section 23.6 of the RA 9184 IRR reinforces the detailed review process that is conducted on the submitted bids that is further considered as a right of the Procuring Entity to check if there had been a misrepresentation or if there has been change in the bidder's capability to undertake the project;
3. Pro Event's ineligibility is determined during the detailed review process wherein:
  - a. there were items labeled by Pro Event as compliant but do not have corresponding reference as required (i.e. Product Brochure or other relevant documents with product description); and
  - b. there were items labeled by Pro Event as compliant but are found to have specifications that do not match nor satisfy the technical specifications as enumerated in the Updated Technical Specifications Compliance Form.

**NOW, THEREFORE**, We, the Members of the Bids and Awards Committee for Goods, hereby **RESOLVE**, as it is hereby **RESOLVED**, to recommend the following:

1. To declare a **FAILURE OF BIDDING** for **Lot C** component of the **Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at New Clark City**; and
2. To direct the End-User to conduct the mandatory review and evaluation of the terms, conditions, and specifications for the **Procurement of the Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at New Clark City** pursuant to Section 35.2 of the Revised IRR of RA 9184; and

**RESOLVED**, at the BCDA Corporate Center Office, this 08 January 2022.

**BIDS AND AWARDS COMMITTEE (BAC) FOR GOODS**

  
**JOSHUA M. BINGCANG**  
Chairperson

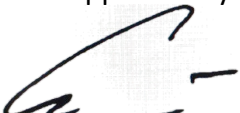
  
**JOCELYN L. CANIONES**  
Vice Chairperson

  
**SAMUEL JOHN VIDALLON**  
Member

  
**CHRISTIAN T. DULDULAO**  
Member

  
**RITCHIE P. PACLIBAR**  
Member

Approved By:

  
**ARISTOTLE B. BATUHAN**  
Officer-in-Charge  
Office of the President and CEO

BACG2022-0005



# **Annex A**

## BASES CONVERSION AND DEVELOPMENT AUTHORITY

### BIDDING FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF GOODS (FURNITURE AND EQUIPMENT) FOR THE NATIONAL ACADEMY OF SPORTS (NAS) – PHASE 1 AT NEW CLARK CITY

03 December 2021 / 1:30 PM / CONFERENCE ROOM A

#### ABSTRACT OF BIDS AS READ (ELIGIBILITY AND FINANCIAL DOCUMENTS)

Name of Bidders		PRO EVENT LOT C	JYM ENTERPRISES LOT D
Date & Time Submitted (Deadline 03 December 2021 @12:00 NN)		03 December 2021 @11:27 AM	03 December 2021 @11:34 AM
<b>ELIGIBILITY AND FINANCIAL DOCUMENTS</b>			
	<b>Original</b>	<b>SUBMITTED</b>	<b>SUBMITTED</b>
<b>CHECKLIST OF REQUIREMENTS</b>			
<b>TAB A</b>	<p>PhilGEPS Certificate of Registration <b>under Platinum</b> Membership (all pages); <b>or</b></p> <p><i>In case the bidder opted to submit their Class "A" Documents, the Certificate of PhilGEPS Registration (Platinum Membership) shall remain as a post-qualification requirement to be submitted in accordance with Section 34.2 of the 2016 Revised IRR of RA 9184</i></p> <p><b>A.i</b> Registration certificate from Securities and Exchange Commission (SEC),</p>	<b>PASSED</b>	<b>PASSED</b>

Abstract of Bid as Read re: Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 At New Clark City


	<p><i>Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document, and</i></p> <p><b>A.ii</b> <i>Mayor's or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas; and</i></p> <p><b>A.iii</b> <i>Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR); and</i></p> <p><b>Aiv</b> <i>Copy of the Receipt for the Purchase of the Bidding Document</i></p>		
<b>TAB B</b>	<p>(FORM SF-G&amp;S-19A) <b>Statement of all its ongoing government and private contracts</b>, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid;</p> <p>(FORM SF-G&amp;S-19B) <b>Statement of Single Largest Completed Contract (SLCC). Statement of One (1) COMPLETED</b> government and/or private contract similar in nature to the contract to be bid equivalent to at least fifty percent (50%) of the ABC completed within last <b>five (5) years (November 2016 to November 2021) a contract similar to the lot</b> prior to the deadline for the submission and receipt of bids (<i>Section IX, Bidding Forms</i>)</p> <p>The Statement of SLCC to be submitted by the bidder shall attach ANY of the following proof:</p> <ul style="list-style-type: none"> <li>❖ end user's acceptance; or</li> <li>❖ official receipt of the last payment received; or</li> <li>❖ sales invoice</li> </ul>	<b>PASSED</b>	<b>PASSED</b>
<b>TAB C</b>	<p><b><u>Bid Security in ANY of the following:</u></b> (use <i>Section IX, Bidding Forms</i> in case of Bid Securing Declaration) or Cash or cashier's/manager's check issued by a Universal or Commercial</p>	<b>PASSED</b>	<b>PASSED</b>




	Bank; or Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank <u>(2% of ABC)</u> ; or Surety Bond with a Certificate from the Insurance Commission (5% of the ABC)		
<b>TAB D</b>	<b><u>Conformity with the Technical Specifications Compliance Form</u></b> (Use the supplied Technical Specifications Compliance Form found in the Bid Documents as Section VII)	<b>PASSED</b>	<b>PASSED</b>
<b>TAB E</b>	<b><u>Conformity with the Schedule of Requirements</u></b> (use <b>Section VI</b> ) duly signed in every page by the principal bidder or the bidder's authorized representative  <b>For LOT C - within 90 calendar days from receipt of NTP</b>  <b>For LOT D - within 90 calendar days from receipt of NTP</b>	<b>PASSED</b>	<b>PASSED</b>
<b>TAB F</b>	<b><u>Notarized Omnibus Sworn Statement</u></b> in accordance with Section 25.3 of the 2016 Revised IRR of RA 9184, and using the form prescribed in Section VIII. Bidding Forms  <b>Note:</b> The Omnibus Sworn Statement shall be accompanied by the duly notarized Special Power of Attorney, Board/Partnership Resolution, or Secretary's Certificate, whichever is applicable	<b>PASSED</b>	<b>PASSED</b>
<b>TAB G</b>	<b><u>Latest Audited Financial Statements, The Supplier's audited financial statements for 2020</u></b> , showing, among others, the Supplier's total and current assets and liabilities, stamped "received" by the BIR or it's duly accredited and authorized institutions.	<b>PASSED</b>	<b>FAILED (Non Compliance) Submitted 2019 Financial Statement stamped received by BIR</b>
<b>TAB</b>	<b><u>Computation of Net Financial Contracting Capacity (NFCC)</u></b> in accordance with	<b>PASSED</b>	<b>PASSED</b>

jr  
je  
jr/UTO

<b>H</b>	ITB Clause 5 ( <i>Section IX, Bidding Forms</i> ) or a Committed Line of Credit (CLC) from a universal or commercial bank which must be at least equal to 10% of the ABC		
<b>TAB I</b>	If applicable, valid <b><u>Joint Venture Agreement (JVA)</u></b> in case the joint venture is already in existence; in the absence of a JVA, <b><u>duly notarized statements</u></b> from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the event that the bid is successful, in accordance with Section 23.1(b) of the IRR.	N/A	N/A
<b>TAB J</b>	<b>Product Brochure or other related/equivalent</b> documents containing the description of the item to be offered.	PASSED	PASSED
	<b>Other documentary requirements under RA No. 9184, as applicable:</b>		
<b>TAB K</b>	(For foreign bidders claiming by reason of their country's extension of reciprocal rights to Filipinos) <b><u>Certification from the relevant government office of their country</u></b> stating that Filipinos are allowed to participate in government procurement activities for the same item or product.	N/A	N/A
<b>TAB L</b>	<b><u>Certification from the DTI</u></b> if the Bidder claims preference as a Domestic Bidder or Domestic Entity	N/A	N/A
	<b>REMARKS</b>	<b>LOT C - PASSED</b>	<b>LOT D - FAILED</b>
<b>TAB M</b>	<b><u>Financial Proposal (ABC: Php130,116,000.00)</u></b> inclusive of all applicable taxes and fees)  Original of duly signed and accomplished <b><u>Financial Bid Form</u></b> ; and,  Original of duly signed and <b><u>Accomplished Price Schedule/s</u></b>		

*jr*

*ju*

*9/17/20*

LOT A	<b>ABC Php 20,993,460.00 - FAILED NON SUBMISSION</b>		
	<b>Utilities Equipment</b>		
LOT B	<b>ABC Php 46,690,400.00-FAILED NON SUBMISSION</b>		
	<b>ICT Equipment Network Infrastructure Audio Visual Equipment</b>		
LOT C	<b>ABC Php 47,098,640.00</b>	<b>Php46,880,000.00</b>	
	<b>Sports Equipment Fitness Testing and Monitoring Equipment Physical Therapy and Rehabilitation Equipment</b>		
LOT D	<b>ABC Php 15,333,500.00</b>		
	<b>Classroom Furniture Office Equipment Office Furniture and Fixtures Kitchen Equipment and Dining Hall Furniture</b>		
	<b>REMARKS:</b>	<b>Single Bid for Lot C</b>	<b>INELIGIBLE</b>

*Jv*

Abstract of Bid as Read re: Supply, Delivery and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase I At New Clark City

*Jv*

*Jv*

*7/17/20*



**BIDS AND AWARDS COMMITTEE FOR GOODS**

  
**JOSHUA M. BINGCO**  
Chairperson

  
**JOCELYN L. CANIONES**  
Vice Chairperson

  
**ATTY. CHRISTIAN T. DULDULAO**  
Member

  
**ATTY. RITCHIE P. PACLIBAR**  
Member

  
**SAMUEL JOHN L. VIDALLON**  
Member

# **Annex B**

## INTERNAL MEMO

Republic of the Philippines  
Office of the President



FOR THE CHAIRMAN AND MEMBERS OF THE BAC FOR GOODS

**FROM :** THE TECHNICAL WORKING GROUP

**DATE :** 09 December 2021

**SUBJECT :** Detailed Bid Evaluation Report on the Submitted Bid for the Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 At New Clark City

### I. Reference.

Pursuant to Section 32 of the Revised Implementing Rules and Regulations of Republic Act No. 9184, the Technical Working Group (TWG) of the Bids and Awards Committee for Goods (BAC-G) conducted a detailed evaluation of the submitted bid by first, determining the eligibility of the participating bidders through their submitted technical documents and second, determining the Lowest Calculated Bid considering both completeness of bid and arithmetical correction of submitted financial bids.

### II. Background

On 03 December 2021, BAC-G conducted the Opening of Bids for the Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 At New Clark City. Two (2) bidders submitted on the said procurement, namely:

1. **Pro Event** for Lot C
2. **JYM Enterprise** for Lot D

No bids were received for both Lot A and Lot B, thus Lot A and Lot B are declared as failed bidding.

The eligibility and technical documents submitted by bidders for Lot C and Lot D were opened to determine their compliance with the requirement for each respective lot.

**PRO EVENT, PASSED** the required eligibility and technical components of this procurement for **LOT C- (Sports Equipment, Fitness Testing and Monitoring Equipment Physical Therapy and Rehabilitation Equipment)** thus, their financial proposal was opened and found to be within the Approved Budget for the Contract (ABC). **PRO EVENT** was declared as the Sole Eligible bidder.

However, **JYM Enterprise**, the bidder for **Lot D- (Classroom Furniture, Office Equipment, Office Furniture and Fixtures, Kitchen Equipment and Dining Hall Furniture)** was found to be **“Ineligible”** due to failure to submit in its bid the minimum mandatory requirements that must be complied for this project to wit:

Requirements	Findings/Non Compliance
<p><b><u>TAB G: Latest Audited Financial Statements. The Supplier's Audited Financial Statements for 2020.</u></b> showing, among others, the Supplier's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions.</p>	<p><b><u>Non Compliance</u></b></p> <p><b><i>Non-submission of 2020 Audited Financial Statement</i></b>, as required by the bidding documents and bid bulletin No. BACG-NAS-2021-01 issued on 25 November 2021. Instead, <b>JYM Enterprise</b> submitted the Audited Financial Statement for 2019 stamped received by the BIR.</p>

Due to failure to submit all mandatory requirements during bid opening, the Bids and Awards Committee has declared **JYM Enterprise** as ineligible, thus, the financial proposal of **JYM Enterprise** remains **unopened**.

**Technical Working Group (TWG)** conducted a detailed Evaluation of the bid proposal submitted by the Sole eligible bidder for **LOT C-PRO EVENT** to determine the **Single Calculated Bid**.

### III. Findings.

#### A. Summary of Findings

LOT	PARTICULARS	FINDINGS	REMARKS
LOT A	<p>Utilities Equipment</p> <p>ABC Php 20,993,460.00</p>	NO BID	FAILED
LOT B	<p>ICT Equipment</p> <p>Network Infrastructure</p> <p>Audio Visual Equipment</p> <p>ABC Php 46,690,400.00</p>	NO BID	FAILED

<p><b>LOT C</b></p>	<p><b>Sports Equipment Fitness Testing and Monitoring Equipment Physical Therapy and Rehabilitation Equipment</b></p> <p><b>ABC Php 47,098,640.00</b></p>	<p><b>The lone bidder failed to submit all the mandatory requirement for lot C</b></p> <p><i>Failure to comply with the required submission of Product Brochure or other relevant documents providing description for 16 items offered under their bid: 16 items /95 total items for Lot C= <b>16.84%</b>, no supporting documents providing descriptions of technical specifications</i></p> <p><i>and</i></p> <p><i>46 items out of 95 total items, are non-compliant with the technical specifications requirement in the bidding document based on the comparison done using the available references on the product description required under their bid: <b>48%</b> non-compliant with the required specifications</i></p> <p><i>*Detailed evaluation is provided for Lot C under section B of the Annexes of this report.</i></p>	<p><b>FAILED</b></p>
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**Summary of Non-compliance to the Technical Specification**

Description	Total No. of Items	Compliant		Not Complied	
		Total No.	Percentage	Total No.	Percentage
C1 - Supply, Delivery and Installation of Sports Equipment	56	35	63%	21	38%
C2 - Supply, Delivery and Installation of Fitness Testing and Monitoring Equipment	14	9	64%	5	36%
C3 - Supply, Delivery and Installation of Physical Therapy and Rehabilitation Equipment	25	5	20%	20	80%
<b>Total</b>	<b>95</b>	<b>49</b>	<b>52%</b>	<b>46</b>	<b>48%</b>

<p><b>LOT D</b></p>	<p><b>Classroom Furniture Office Equipment Office Furniture and Fixtures Kitchen Equipment and Dining Hall Furniture</b></p>	<p><b>The lone bidder failed to submit all the mandatory requirement for lot D</b></p> <p><i>(Non-Submission of the required 2020 Audited Financial</i></p>	<p><b>FAILED</b></p>
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	ABC Php 15,333,500.00	Statement)	
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## B. Detailed Evaluation for Lot C

The **ELIGIBILITY DOCUMENTS** submitted by the lone bidder was carefully examined, evaluated, verified and validated and shown in this report as Table 1.

**Table 1. Lot C Evaluation of Eligibility Documents**

ELIGIBILITY DOCUMENTS	PRO EVENT (for Lot C)
<p>PhilGEPS Certificate of Registration under Platinum Membership. *However, per GPPB Circular No. 07-2017, prospective bidders may opt to submit their PhilGEPS Certificate of Registration or their Class "A" Eligibility Documents, or a combination thereof, during the bid submission. The Platinum Membership remains as a post-qual requirement.</p>	<p><b>Platinum Membership</b> PhilGEPS Reference No: 201703175042764098012 Validity: 28-May-2022</p> <p><b>Other Eligibility Documents:</b></p> <p><b>DTI Certificate No. 3170214</b></p> <p>Date of Registration: 08 September 2021</p> <p>Validity: 18 September 2026</p> <p><b><u>Business/Mayor's Permit No. 2021-003731</u></b></p> <p>Issued by City of Antipolo, Province of Rizal</p> <p>Validity: 31-Dec-2021</p> <p><b>Tax Clearance Certificate</b> TCC No. 07B-045-05-11-R0834-2021-M Validity: 11-May-2022</p> <p><b>Copy of Official Receipt</b> for the purchase of Bidding Documents for Lot C</p> <p>BCDA OR No. 5478270 dated 02 December 2021, Amounting to Php 25,000.00, signed by Ms. Belgado (BCDA Cashier)</p> <p><b>PASSED</b></p>



<p>(FORM SF-G&amp;S-19A) <b>Statement of all its ongoing government and private contracts</b>, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid;</p> <p>(FORM SF-G&amp;S-19B) Statement <b>of Single Largest Completed Contract (SLCC)</b>. Statement of One (1) COMPLETED government and/or private contract similar in nature to the contract to be bid equivalent to at least fifty percent (50%) of the ABC completed within <b>five (5) years (November 2016 to November 2021) a contract similar to the lot</b> prior to the deadline for the submission and receipt of bids (<i>Section IX, Bidding Forms</i>)</p> <p>The Statement of SLCC to be submitted by the bidder shall attach ANY of the following proof:</p> <ul style="list-style-type: none"> <li>❖ end user’s acceptance; or</li> <li>❖ official receipt of the last payment received;</li> <li>or</li> <li>❖ sales invoice</li> </ul>	<p><b>Statement of All On-Going Contracts:</b></p> <p><b>NO</b> Ongoing Contracts</p> <p><b>SLCC:</b> <b>Contract with Elorde Sports Center</b></p> <p><b>Supply and Delivery with Installation of Rehabilitation, Physical, Various Sports and Fitness Testing Equipment</b></p> <p>Contract Duration: 60 days Date of Contract: 28 July 2018 Contract Amount: Php 28,580,000.00</p> <p><i>Supported by:</i></p> <p>Official Receipt No. 1046, dated 03 October 2018, amounting to Php 28,580,000.00</p> <p>Contract Agreement between <b>Elorde Sports Center</b> and Pro Event, duly notarized on 28 July 2018</p> <p><b>PASSED</b></p>
<p><b><u>Bid Security in ANY of the following:</u></b> (use <i>Section IX, Bidding Forms</i> in case of Bid Securing Declaration) or Cash or cashier’s/manager’s check issued by a Universal or Commercial Bank; or Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank (<b>2% of ABC</b>); or Surety Bond with a Certificate from the Insurance Commission (5% of the ABC)</p>	<p>Bid Securing Declaration duly signed by the bidder’s authorized representative, Ms. Charity Bulahan</p> <p>Date Notarized: 02 Dec 2021</p> <p><b>PASSED</b></p>
<p><b><u>Conformity with the Technical Specifications Compliance Form</u></b></p>	<p>The bidder stated “<b>Compliant</b>” with all the requirements for LOT C and duly signed by the bidder’s authorized representative, Ms. Charity Bulahan</p> <p><b>PASSED</b></p>
<p><b><u>Conformity with the Schedule of Requirements</u></b> (use <i>Section VI</i>) duly signed in every page by the principal bidder or the bidder’s authorized representative</p>	<p>Conformity with Schedule of Requirements duly signed by the bidder’s authorized representative, Ms. Charity Bulahan</p>

	<p>Delivery Schedule: Within Ninety (90) days from the receipt of Notice to Proceed</p> <p><b>PASSED</b></p> <p><b>Additional Submission:</b></p> <ul style="list-style-type: none"> <li>• <b>Manpower Requirements</b></li> <li>• <b>After-Sales Service/Warranty</b></li> </ul>
<p><b><u>Notarized Omnibus Sworn Statement</u></b> in accordance with Section 25.3 of the 2016 Revised IRR of RA 9184, and using the form prescribed in Section VIII. Bidding Forms</p> <p><b>Note:</b> The Omnibus Sworn Statement shall be accompanied by the duly notarized Special Power of Attorney, Board/Partnership Resolution, or Secretary's Certificate, whichever is applicable</p>	<p>Omnibus Sworn Statement signed by the bidder's authorized representative - Ms. Charity Bulhan, notarized on 02 December 2021 and Special Power of Attorney, duly notarized on December 2021</p> <p><b>PASSED</b></p>
<p><b><u>Product Brochure</u></b> or other related/equivalent documents containing the description of the item offered.</p>	<p><b><u>Product Brochure</u></b> containing the descriptions and specification of the items to be offered.</p> <p>Based on the detailed evaluation on the submitted product brochures of PRO EVENT, the TWG found that:</p> <ul style="list-style-type: none"> <li>(a) 16 items do not have brochures and/or other related document that provides the description of the item being offered;</li> <li>(b) There 46 items out of 95 items that do not meet the complete required specifications.</li> </ul> <p>A detailed evaluation of the submitted product brochure and other related documents is attached in this Report as <b>Annex A</b></p> <p><b>FAILED</b></p>
<p><b><u>Latest Audited Financial Statements</u></b>, showing, among others, the Supplier's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of submission of bid</p>	<p><b>Audited Financial Statement for the Year Ended December 31, 2020</b></p> <p>Stamped "received" by the BIR on 15 April 2021</p> <p><b>PASSED</b></p>
<p><b><u>Computation of Net Financial Contracting Capacity (NFCC)</u></b> in accordance with ITB Clause 5</p>	<p><b>NFCC (as computed)</b></p>

(Section IX, Bidding Forms) or a Committed Line of Credit (CLC) from a universal or commercial bank which must be at least equal to 10% of the ABC	Current Asset - Current Liabilities x 15 (multiplier) - List of All On-going project (Outstanding) 11,969,038.00 - 709,818.00 x 15 - 0 <b>Php168,888,300.00</b>  <b>PASSED</b>
If applicable, valid <b>Joint Venture Agreement (JVA)</b>	N/A
<b>Other documentary requirements under RA No. 9184,</b>	
(For foreign bidders claiming by reason of their country's extension of reciprocal rights to Filipinos) <b>Certification from the relevant government office of their country</b> stating that Filipinos are allowed to participate in government procurement activities for the same item or product.	N/A
<b>Certification from the DTI</b> if the Bidder claims preference as a Domestic Bidder or Domestic Entity	N/A
<b>REMARKS</b>	<b>IN ELIGIBLE</b>  <b>The Bidder failed to comply with at least forty-eight percent (48%) of the total requirement based on the Technical Specifications Compliance Form.</b>

The **FINANCIAL PROPOSAL** submitted by the ELIGIBLE Bidder, **PRO EVENT** was evaluated by the TWG and are shown below as **Table 2**.

**Table 2. Evaluation of the Financial Proposal**

<b>FINANCIAL PROPOSAL</b>	<b>Bid Price Submitted by PRO EVENT</b>	<b>Bid as Computed by the TWG</b>
<b>ABC for LOT C:</b> <b>Php 47,098,640.00</b> (inclusive of all applicable taxes and fees)	<b>Php46,880,000.00</b> <i>(inclusive of VAT and all applicable taxes and fees)</i>	<b>Php45,861,417.00</b> <i>(inclusive of VAT and all applicable taxes and fees)</i>

<b>REMARKS</b> <i>(The financial bids are within the approved budget for the contract of Lot C set by BCDA)</i>		<b>SINGLE CALCULATED BID (SCB) for LOT C</b>
---	--	--

After detailed computation of the submitted bid proposal of PRO EVENT, the TWG noted a variance of **Php 1,018,583.00** as follows:

Particulars	Financial Proposal
As submitted	Php46,880,000.00
As computed by the TWG	Php45,861,417.00
<b>Variance</b>	<b>Php 1,018,583.00</b>

The variance of **Php 1,018,583.00** represents the total cost included in the Bidder's computation but which are not intended to be included in the cost component of this procurement under Lot C:

Items	Unit	Cost (Php)
C2.14 Blood Lactate Analyzer	5 units	71,800.00
Puzzle Mats	247 units	321,100.00
Judo Landing Mats	6 units	78,048.00
Commercial Air Cooler	4 units	520,320.00
Slam Ball	3 units	27,315.00
<b>Total</b>		<b>1,018,583.00</b>

The TWG Detailed Computation of Cost Distribution is hereto attached as Annex B.

After the detailed evaluation on the submitted technical documents and financial proposal by the bidder for LOT C-PRO EVENT, The TWG found their bid submission as non-compliant and non-responsive with the requirements for this project, thus declaring PRO EVENT as In Eligible.

#### IV. Recommendations.


Based on the conducted detailed evaluation on the technical documents and financial proposal submitted by the bidders for this project, the Technical Working Group recommends the following:

1. To declare a failure of bidding for Lot A-Procurement of Utilities Equipment;
2. To declare a failure of bidding for Lot B-Procurement of ICT Equipment, Network Infrastructure and Audio-Visual Equipment;
3. To declare failure of bidding for Lot C - Procurement of Sports Equipment, Fitness Testing and Monitoring Equipment, Physical Therapy and Rehabilitation Equipment;

4. To declare a failure of bidding for Lot D-Procurement of Classroom Furniture, Office Equipment, Office Furniture and Fixtures, Kitchen Equipment and Dining Hall Furniture; and
5. To declare failure of bidding for all Lots of this Project, Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 At New Clark City

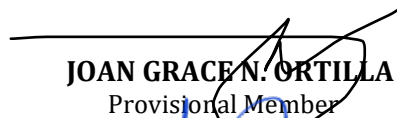
**We submit the above cited information and evaluation to the Committee for consideration.**

**The Technical Working Group**


  
**VICENTA M. NATIVIDAD**  
TWG Member


  
**DONALD G. TOLENTINO**  
TWG Member

  
**EDUARDO R. ROSQUETA**  
Provisional Member

  
**JOAN GRACE N. ORTILLA**  
Provisional Member

  
**BILLY JAN C. CAVINTA**  
Provisional Member

  
**MARVIN CARREON**  
Provisional Member

  
**ALMIRA S. CLARIANES**  
Head, TWG

**ANNEX A**  
**DETAILED EVALUATION**  
**Validation of Technical Specifications**  
**based on Submitted Product Brochure**

Lot C

The TWG verified the compliance of the offered items against the Technical Specifications. Below table shows the comparison for each.

Summary:

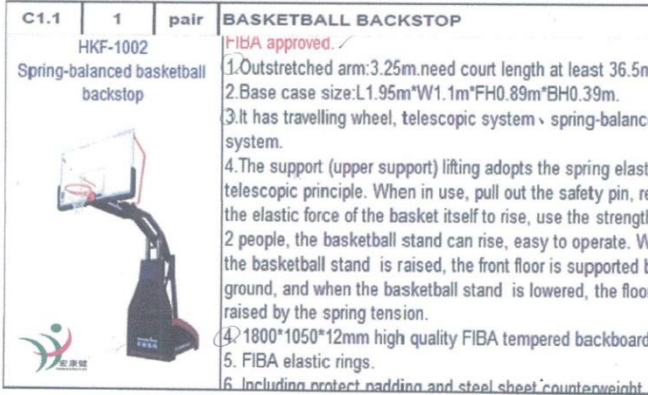
Description	Total No. of Items	Compliant		Not Complied	
		Total No.	Percentage	Total No.	Percentage
C1 - Supply, Delivery and Installation of Sports Equipment	56	35	63%	21	38%
C2 - Supply, Delivery and Installation of Fitness Testing and Monitoring Equipment	14	9	64%	5	36%
C3 - Supply, Delivery and Installation of Physical Therapy and Rehabilitation Equipment	25	5	20%	20	80%
<b>Total</b>	<b>95</b>	<b>49</b>	<b>52%</b>	<b>46</b>	<b>48%</b>

Detailed:










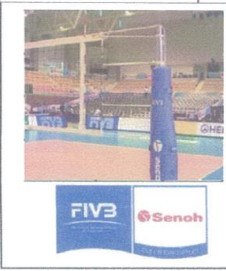

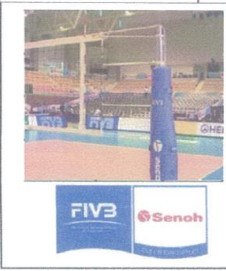

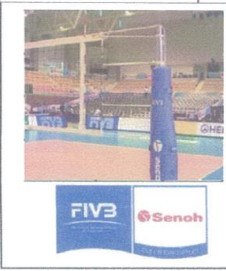
**SUPPLY, DELIVERY AND INSTALLATION OF GOODS AND EQUIPMENT FOR THE NATIONAL ACADEMY OF SPORTS (NAS) - PHASE 1 AT NEW CLARK CITY**

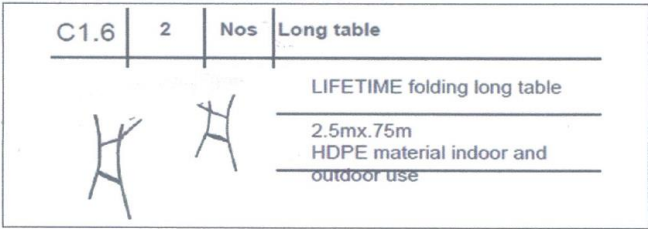
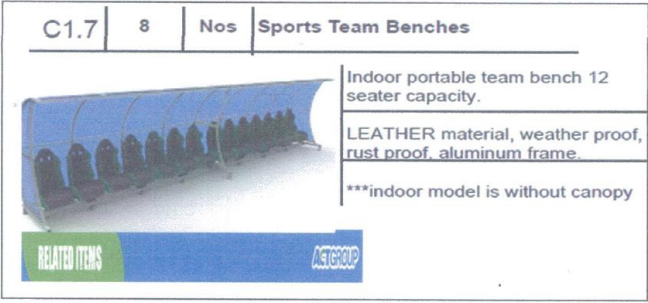
**TECHNICAL SPECIFICATIONS COMPLIANCE FORM**

LOT	ITEMS	UNIT	SPECIFICATIONS	Submitted Product Brochure	Remarks <i>(Review of technical specification as to compliance and completeness)</i>
<b>SUPPLY, DELIVERY AND INSTALLATION OF SPORTS EQUIPMENT</b>					
<b>BASKETBALL &amp; VOLLEYBALL</b>					
C1.1	1	pair	<p><b>BASKETBALL BACKSTOP</b></p> <p>QUALIFICATION OF THE BIDDER</p> <ul style="list-style-type: none"> <li>The bidder must have an accredited distributorship from the manufacturer</li> <li>The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region</li> <li>The proposed solution is manufactured by an International Sports Federation (ISF)-recognized company</li> <li>The brand must have a market existence of at least 10 years</li> </ul> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>Complete portable backstop</li> <li>325 cm projection</li> </ol>	 <p>C1.1   1   pair   BASKETBALL BACKSTOP</p> <p>HKF-1002 Spring-balanced basketball backstop</p> <p>FIBA approved. ✓</p> <ol style="list-style-type: none"> <li>Outstretched arm: 3.25m, need court length at least 36.5m</li> <li>Base case size: L1.95m*W1.1m*FH0.89m*BH0.39m.</li> <li>It has travelling wheel, telescopic system &amp; spring-balanced system.</li> <li>The support (upper support) lifting adopts the spring elastic telescopic principle. When in use, pull out the safety pin, rely on the elastic force of the basket itself to rise, use the strength of 2 people, the basketball stand can rise, easy to operate. When the basketball stand is raised, the front floor is supported by ground, and when the basketball stand is lowered, the floor is raised by the spring tension.</li> <li>1800*1050*12mm high quality FIBA tempered backboard</li> <li>FIBA elastic rings.</li> <li>Including protect padding and steel sheet counterweight.</li> </ol>	<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#5 180 degree multi directional breakaway ring;</p> <p>#8 floor connector set and floor hook</p> <p>#11 Warranty Period: in accordance with the</p>

			<ol style="list-style-type: none"> <li>3. spring assisted mechanism with DSF 1-step setup system</li> <li>4. Tempered glass backboard (FIBA Dimensions)</li> <li>5. 180 degree multi directional breakaway ring</li> <li>6. anti-whip net</li> <li>7. safety padding to front, sides and backboard and neck</li> <li>8. floor connector set and floor hook</li> <li>9. FIBA World Cup standards</li> <li>10. FIBA Approved</li> <li>11. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>		<p>manufacturer's warranty period, not less than 12 months</p>
<b>C1.2</b>	<b>1</b>	<b>Set</b>	<p><b>BASKETBALL SCOREBOARD WITH CONTROLLER</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. The proposed solution is manufactured by an ISF- recognized company</li> <li>2. Transmission: Radio (868 MHz) wireless</li> <li>3. Readability: 110m, angle &gt; 160 deg</li> <li>4. Dimensions: 3100mm x 1150mm, 90mm thick</li> <li>5. Weight: 57kg</li> <li>6. Power Suply: 230V, 50-60Hz</li> <li>7. Score: 2 x3 Red LED Digits (25cm); Period: 1 Green LED Digits (20cm)</li> <li>8. Ball Possession: 2 Red LED Arrows</li> <li>9. Timer/Rest Period: 4 White LED Digits (25cm) + Blinking points</li> <li>10. Team Foul: 2x3 Yellow LED Digits (20cm)</li> <li>11. Timeout: 2x3 Green LED Digits</li> <li>12. FIBA Approved</li> </ol>		<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#2 Transmission: Radio (868 MHz) wireless</p> <p>#3 Readability: 110m, angle &gt; 160 deg</p> <p>#13 No warranty period identified</p>

			13. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:  #4 Dimensions: 3100mm x 1150mm, 90mm thick  #5 Weight: 57kg								
C1.3	1	pair	<p><b>BASKETBALL SHOT CLOCK WITH CONTROLLER</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>The proposed solution is manufactured by an ISF- recognized company</li> <li>Digit Height: 25cm and 16cm</li> <li>2 display unites with integrated horn</li> <li>main timer repeater (4 Yellow LED Digits) + shotclock countdown (2 red LED digits)</li> <li>transmission radio-operated, must match the digital scoreboard</li> <li>installation behind basketball backcourt (with supplied brackets)</li> <li>brackets included</li> <li>FIBA Approved</li> <li>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>	<table border="1"> <tr> <td>C1.3</td> <td>1</td> <td>pair</td> <td>Basketball shotclock with controller</td> </tr> <tr> <td colspan="4">  </td> </tr> </table> <p>HKP-1020 Four-sides shot clock with controller</p> <p>FIBA approved. Display screen Size: 1800mm*1000mm*70mm Faction: term, score,foul, possession of the ball, time,24 second shot clock Accessories: display screen*1,tripod*1,High pressure controller*1 Plywood case:1900*1110*330mm, GW:95KG</p>	C1.3	1	pair	Basketball shotclock with controller					<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#2 Digit Height: 25cm and 16cm</p> <p>#3 2 display unites with integrated horn</p> <p>#5 transmission radio-operated, must match the digital scoreboard</p> <p># No warranty period identified</p>
C1.3	1	pair	Basketball shotclock with controller										
													

C1.4	6	Nos	<p><b>TABLETOP SCOREBOARD (DIGITAL)</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. Readability: 35m</li> <li>2. Max Digits height: 9cm</li> <li>3. Weight: 5.5 kg</li> <li>4. High Brightness SMD LED</li> <li>5. Angle view: 160 deg</li> <li>6. Power Supply: 230V (mains or battery)</li> <li>7. Limited Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>	<table border="1"> <tr> <td>C1.4</td> <td>6</td> <td>Nos</td> <td>Tabletop Scoreboard (digital)</td> </tr> <tr> <td colspan="4">Tabletop Scoreboard (digital)</td> </tr> <tr> <td colspan="2">  </td> <td colspan="2">           1200mm*370mm*70mm            Functions: score, game ratio (foul), ball power            Accessories: high power remote control, power adapter            carton size: 430**220*355mm         </td> </tr> </table>	C1.4	6	Nos	Tabletop Scoreboard (digital)	Tabletop Scoreboard (digital)						1200mm*370mm*70mm Functions: score, game ratio (foul), ball power Accessories: high power remote control, power adapter carton size: 430**220*355mm		<p>NOT COMPLIED</p> <p>All specifications are not mentioned in the description of the offered product.</p>				
C1.4	6	Nos	Tabletop Scoreboard (digital)																		
Tabletop Scoreboard (digital)																					
		1200mm*370mm*70mm Functions: score, game ratio (foul), ball power Accessories: high power remote control, power adapter carton size: 430**220*355mm																			
C1.5	1	Set	<p><b>PROFESSIONAL VOLLEYBALL SET</b></p> <p>QUALIFICATION OF THE BIDDER</p> <ul style="list-style-type: none"> <li>• The brand must have a market existence of at least 10 years</li> <li>• The bidder must have an accredited distributorship from the manufacturer</li> <li>• The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region</li> <li>• The proposed solution is manufactured by an International Sports Federation (ISF)-recognized company</li> </ul> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. The proposed solution is manufactured by an ISF- recognized company</li> <li>2. official volleyball uprights: weight: 44kg/pair</li> </ol>	<table border="1"> <tr> <td>C1.5</td> <td>1</td> <td>Set</td> <td>Professional Volleyball set</td> </tr> <tr> <td colspan="4">PROFESSIONAL VOLLEYBALL SET</td> </tr> <tr> <td colspan="2">  </td> <td colspan="2">           1 Specification:            Pre-buried steel pipe, steel land-buried depth:400mm,telescopic scope : 2000-2680mm.            2.post material:alu alloy post            The main post is made by Ø89x5.0 alu alloy(Inter with reinforcement). The bottom of the post is provided with a special cushion with a thickness of 40mm, which plays a buffer role            telescopic post is made by Φ70x5.0 alu alloy (Inter with reinforcement). 3.hand lift :the handle is copper            4 .post padding:EVA material specialized padding, length:1.85m,color has yellow, blue, green            5.with net and antennae            6. steel referee stand with sponge padding         </td> </tr> <tr> <td colspan="2">  </td> <td colspan="2">           SENOH FIVB APPROVED NET            the net is made of high tenacity polyethylene with a 10×10 cm mesh size            surrounding bands in white            tensioning wire is made of technora wire, several times stronger than steel            FIVB homologated, FIVB approved, FIVB certified            Designed for indoor use            Senoh.ref. DE8003            Unit: piece            Senoh volleyball system is designed for top-level competitions like the Olympic Games, World League and World Championships            Made in Japan         </td> </tr> </table>	C1.5	1	Set	Professional Volleyball set	PROFESSIONAL VOLLEYBALL SET						1 Specification: Pre-buried steel pipe, steel land-buried depth:400mm,telescopic scope : 2000-2680mm. 2.post material:alu alloy post The main post is made by Ø89x5.0 alu alloy(Inter with reinforcement). The bottom of the post is provided with a special cushion with a thickness of 40mm, which plays a buffer role telescopic post is made by Φ70x5.0 alu alloy (Inter with reinforcement). 3.hand lift :the handle is copper 4 .post padding:EVA material specialized padding, length:1.85m,color has yellow, blue, green 5.with net and antennae 6. steel referee stand with sponge padding				SENOH FIVB APPROVED NET the net is made of high tenacity polyethylene with a 10×10 cm mesh size surrounding bands in white tensioning wire is made of technora wire, several times stronger than steel FIVB homologated, FIVB approved, FIVB certified Designed for indoor use Senoh.ref. DE8003 Unit: piece Senoh volleyball system is designed for top-level competitions like the Olympic Games, World League and World Championships Made in Japan		<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#5 ground sleeves: weight: 7kg/pair</p> <p>#6 antennae pocket, weight: 0.3kg/pair</p> <p>#10 Warranty: in accordance with the manufacturer's</p>
C1.5	1	Set	Professional Volleyball set																		
PROFESSIONAL VOLLEYBALL SET																					
		1 Specification: Pre-buried steel pipe, steel land-buried depth:400mm,telescopic scope : 2000-2680mm. 2.post material:alu alloy post The main post is made by Ø89x5.0 alu alloy(Inter with reinforcement). The bottom of the post is provided with a special cushion with a thickness of 40mm, which plays a buffer role telescopic post is made by Φ70x5.0 alu alloy (Inter with reinforcement). 3.hand lift :the handle is copper 4 .post padding:EVA material specialized padding, length:1.85m,color has yellow, blue, green 5.with net and antennae 6. steel referee stand with sponge padding																			
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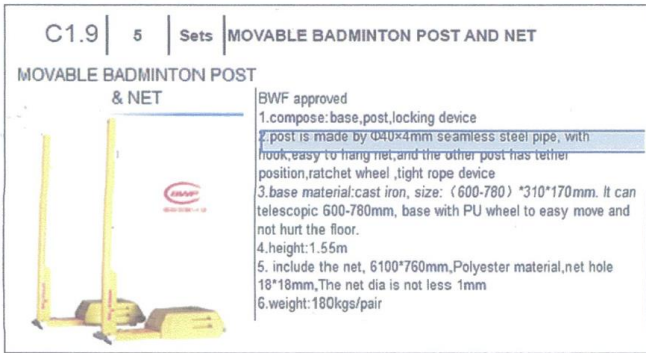
			<ol style="list-style-type: none"> <li>3. official safety pads, weight: 6.8kg/set</li> <li>4. official referee stand, weight: 80kg/set</li> <li>5. ground sleeves: weight: 7kg/pair</li> <li>6. antennae pocket, weight: 0.3kg/pair</li> <li>7. official volleyball net: weight: 5kg/pc</li> <li>8. official volleyball antennae: 1kg/pair</li> <li>9. with official FIVB Net</li> <li>10. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>		warranty period, not less than 12 months
<b>C1.6</b>	<b>2</b>	<b>Nos</b>	<p><b>LONG TABLE</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. metal legs</li> <li>2. Foldadable</li> <li>3. 2.4 meters long x 0.6 meter</li> <li>4. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>	 <p>C1.6   2   Nos   Long table</p> <hr/> <p>LIFETIME folding long table</p> <hr/> <p>2.5mx.75m HDPE material indoor and outdoor use</p>	COMPLIANT
<b>C1.7</b>	<b>8</b>	<b>Nos</b>	<p><b>SPORTS TEAM BENCHES</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. Luxury comfortable leather seats</li> <li>2. High grade aluminum material</li> <li>3. Electrostatic epoxy powder painting, environmental protection, anti-acid, anti-wet</li> </ol>	 <p>C1.7   8   Nos   Sports Team Benches</p> <hr/> <p>Indoor portable team bench 12 seater capacity.</p> <hr/> <p>LEATHER material, weather proof, rust proof, aluminum frame.</p> <hr/> <p>***indoor model is without canopy</p>	COMPLIANT




			<ol style="list-style-type: none"> <li>4. Professional competition, training, sports center, gymnasium, community, club, universities, school etc.</li> <li>5. 12 seat capacity</li> <li>6. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>																						
<b>HANDBALL / FUTSAL</b>																									
<b>C1.8</b>	<b>1</b>	<b>pair</b>	<p><b>HANDBALL GOAL</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. IHF Approved</li> <li>2. freestanding</li> <li>3. Tecton, 300 x 200cm</li> <li>4. aluminum square posts and crossbar 80 x 80mm</li> <li>5. wall thickness 2mm</li> <li>6. rounded corners, slide profile with net hooks</li> <li>7. bottom posts filled with plastic floor protectors</li> <li>8. foldable net supports for free hanging net suspension and fixed collapsible floor bracket</li> <li>9. net support depth 100cm at the top, 150cm at the bottom</li> </ol>	<div style="border: 1px solid black; padding: 5px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">C1.8</td> <td style="width: 10%;">1</td> <td style="width: 10%;">pair</td> <td style="width: 65%;">HANDBALL GOAL</td> </tr> <tr> <td colspan="4" style="text-align: center;">  </td> </tr> <tr> <td colspan="4">Handball goal set IHF approved</td> </tr> <tr> <td colspan="4">freestanding, aluminum materials for the stand</td> </tr> <tr> <td colspan="4">TECTON material for net</td> </tr> </table> </div>	C1.8	1	pair	HANDBALL GOAL					Handball goal set IHF approved				freestanding, aluminum materials for the stand				TECTON material for net				<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product except #1 &amp; #2.</p>
C1.8	1	pair	HANDBALL GOAL																						
																									
Handball goal set IHF approved																									
freestanding, aluminum materials for the stand																									
TECTON material for net																									




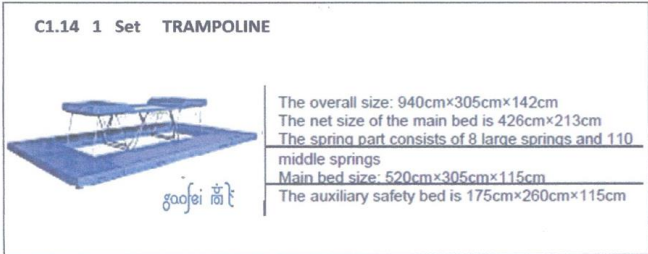
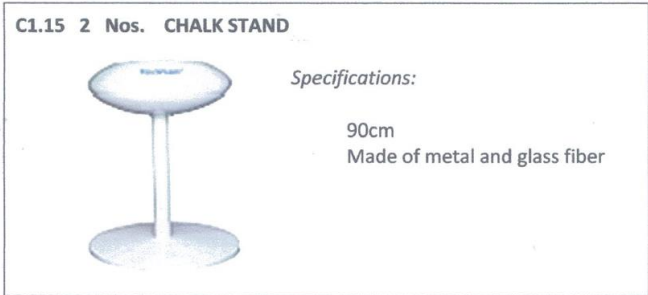
		10. knocked down for site assembly 11. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months		
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**BADMINTON**

<b>C1.9</b>	<b>5</b>	<b>Sets</b>	<b>MOVABLE BADMINTON POST AND NET</b>  <b>TECHNICAL SPECIFICATIONS</b> 1. BWF Approved 2. the post is seamless steel pipe, the base is solid steel 3. weight: 180kg 4. height: 155cm 5. Post diameter: 4.2cm 6. Base: 53cmx33cmx20.5cm 7. Net specification: 6.10mx0.76m(BWF Standard) 8. Mesh size: 1.8cmx1.8cm 9. Material: Nylon 12. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		<p><b>NOT COMPLIED</b></p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#6 Base: 53cmx33cmx20.5cm</p> <p>#9 Material: Nylon</p> <p>#12 Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>
<b>C1.10</b>	<b>5</b>	<b>Nos</b>	<b>BADMINTON UMPIRE CHAIR</b>  <b>TECHNICAL SPECIFICATIONS</b> 1. LxWxHtxSeat hight: 1000x800x1850x1530mm		<p>The following specifications are mentioned in the description of the offered product; however, it</p>

			<p>2. comprised of three parts: base, supports and seats</p> <p>3. high quality square pipe welding</p> <p>4. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.10 5 Nos. BADMINTON UMPIRE CHAIRS</b></p>  <p>size:980*700*1530mm</p> <ol style="list-style-type: none"> <li>1. The support bracket is welded with Φ 32x2.5 round pipe,</li> <li>2. the seat is a high back hollow blow molding seat, and is equipped with Φ 70 mylon walking wheel.</li> <li>3. Bottom frame size: 980x700mm,</li> <li>4. the upper part of the seat is 1500mm from the ground.</li> </ol>	<p>is not according to the published technical specs:</p> <p>#1 LxWxHtxSeat height: 1000x800x1850x1530mm</p>																																
<b>C1.11</b>	<b>5</b>	<b>Nos</b>	<b>BADMINTON SCOREBOARD</b>	<p><b>C1.11 5 Nos. BADMINTON SCORE BOARDS</b></p>  <p>Multifunctional scoreboard Display screen Size: 1800mm*1000mm*70mm Faction: term, score,foul, possession of the ball, whole match time,24 second shot clock Accessories: display screen*1,tripod*1,High power remote controller*1 Plwood case:1900*1110*330mm GW:95KGS</p>	<p>The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:</p> <p>#1 WXH - 600x2000 mm</p>																																
			WXH - 600x2000 mm																																		
			consists of base, post and flip type score card																																		
			<b>Warranty:</b> in accordance with the manufacturer's warranty period, not less than 12 months																																		
<b>C1.12</b>	<b>5</b>	<b>Nos</b>	<b>BADMINTON FEEDER</b>	<p><b>C1.12 5 Nos. BADMINTON FEEDER</b></p>  <p><b>Product Information</b></p> <table border="1"> <tr> <td>Speed</td> <td>10MPH - 90MPH</td> </tr> <tr> <td>Frequency</td> <td>1.2 - 4.5 sec/ball</td> </tr> <tr> <td>Capacity</td> <td>200 (suitable for nylon, plastic, shuttlecock, etc.)</td> </tr> <tr> <td>Custom program</td> <td>No</td> </tr> <tr> <td>External Battery</td> <td>No</td> </tr> <tr> <td>Lifting</td> <td>Manual</td> </tr> <tr> <td>Lifted Point</td> <td>Yes</td> </tr> <tr> <td>Two Line</td> <td>Middle Line</td> </tr> <tr> <td>Three Line</td> <td>Yes</td> </tr> <tr> <td>Cross Line</td> <td>No</td> </tr> <tr> <td>Horizontal</td> <td>Automatic</td> </tr> <tr> <td>Vertical</td> <td>Manual</td> </tr> <tr> <td>Light-deep Ball</td> <td>Manual</td> </tr> <tr> <td>Random</td> <td>No</td> </tr> <tr> <td>Lob</td> <td>Yes</td> </tr> <tr> <td>Smash</td> <td>Yes</td> </tr> </table>	Speed	10MPH - 90MPH	Frequency	1.2 - 4.5 sec/ball	Capacity	200 (suitable for nylon, plastic, shuttlecock, etc.)	Custom program	No	External Battery	No	Lifting	Manual	Lifted Point	Yes	Two Line	Middle Line	Three Line	Yes	Cross Line	No	Horizontal	Automatic	Vertical	Manual	Light-deep Ball	Manual	Random	No	Lob	Yes	Smash	Yes	<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p># capable of multiple badminton strokes</p> <p># 58x53x49cm</p>
Speed	10MPH - 90MPH																																				
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Vertical	Manual																																				
Light-deep Ball	Manual																																				
Random	No																																				
Lob	Yes																																				
Smash	Yes																																				
			10mph - 90mph speed																																		
			1.2 - 1.4sec per shuttle																																		
			200 shuttlecock capacity																																		
			capable of multiple badminton strokes																																		
			58x53x49cm																																		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months																																		
<b>GYMNASTICS</b>																																					
<b>C1.13</b>	<b>2</b>	<b>Set</b>	<b>Balance Beam for Training (adjustable)</b>		NOT COMPLIED																																

		length 500cm, top width is 10cm, and height is 16cm, covered with special fiber leather and hygroscopic material for better damping effect	 <table border="1" data-bbox="1361 635 1713 813"> <tr> <td colspan="2"><b>C1.13 2 Sets BALANCE BEAM FOR TRAINING (adjustable)</b></td> </tr> <tr> <td>Beam size: 5000mm(length) X 100mm (upper end width) X 160mm(height)</td> <td></td> </tr> <tr> <td>Height adjustment range: 700mm-1250mm, adjustable by each 50mm</td> <td></td> </tr> <tr> <td>Color: Silver</td> <td></td> </tr> <tr> <td>Weight: 110Kg</td> <td></td> </tr> </table>	<b>C1.13 2 Sets BALANCE BEAM FOR TRAINING (adjustable)</b>		Beam size: 5000mm(length) X 100mm (upper end width) X 160mm(height)		Height adjustment range: 700mm-1250mm, adjustable by each 50mm		Color: Silver		Weight: 110Kg		The following specifications are not mentioned in the description of the offered product:
<b>C1.13 2 Sets BALANCE BEAM FOR TRAINING (adjustable)</b>														
Beam size: 5000mm(length) X 100mm (upper end width) X 160mm(height)														
Height adjustment range: 700mm-1250mm, adjustable by each 50mm														
Color: Silver														
Weight: 110Kg														
		height adjustment scope is 70cm-125cm, with each increment of 5cm	# The metal part of the brackets is welded with oval tubes for safety and stability											
		The metal part of the brackets is welded with oval tubes for safety and stability.	# features: special rubber damping system increases overall flexibility of the beam, the handle can quickly adjust height of beam, fast and solid locking, and foam end block to maximize the protection of athletes from injury											
		features: special rubber damping system increases overall flexibility of the beam, the handle can quickly adjust height of beam, fast and solid locking, and foam end block to maximize the protection of athletes from injury	# it consists of beam and main legs											
		it consists of beam and main legs	# Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months											
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months												

C1.14	1	Set	<p><b>TRAMPOLINE</b></p> <p>main frame welded by special oval tube if 6.5cmx3.5cm. The size is 520cmx305cmx115cm mesh size is 426cmx213cm and the material is nylon</p> <p>spring part is 8 large springs and 110 middle springs</p> <p>spring part is equipped with special protective pad</p> <p>size of auxilliary bed is 175cmx260cmx115cm suited for professional competition and training</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		COMPLIANT
C1.15	2	Nos	<p><b>CHALK STAND</b></p> <p>specification: 90cm</p> <p>material: the bottom seat is stamped and formed from a high quality metal plate</p> <p>powder box body is molded by glass fiber reinforced plastic at high temperature</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		COMPLIANT
<b>TABLE TENNIS</b>				NOT COMPLIED	
C1.16	4	Nos	<b>SCOREBOARD FOR TABLE TENNIS</b>		


			bench type, mainly consists of frame and scoreboard.									All specifications are not mentioned in the description of the offered product.
			frame of the scoreboard us made with plastic parts.									
			scorekeeper is made with dark blue PVC board, divided into 2 groups									
			52 pcs for each group									
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months									
<b>C1.17</b>	<b>4</b>	<b>Nos</b>	<b>TABLE TENNIS BALL FEEDER</b>									
			<b>Qualification of the Bidder</b>									
			The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region									
			The proposed solution is manufactured by an ISF- recognized company									
			holds 100 balls and shoots 90 balls per minute									
			wireless remote control									
			memory, frequency +/-, oscillation +/-, topspin +/-, backspin +/-									
			dimensions 19 x 11 inches									
			compatible with all standard size table tennis tables									
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months									
<b>C1.18</b>	<b>60</b>	<b>Nos</b>	<b>TABLE TENNIS COURT FENCE</b>									



**C1.16 4 Nos. SCOREBOARD FOR TABLE TENNIS**





Multifunctional scoreboard  
 Display screen Size: 1800mm\*1000mm\*70mm  
 Faction: term, score,foul, possession of the ball, whole match time,24 second shot clock  
 Accessories: display screen\*1,tripod\*1,High power remote controller\*1  
 Plywood case:1900\*1110\*330mm, GW:95KGS

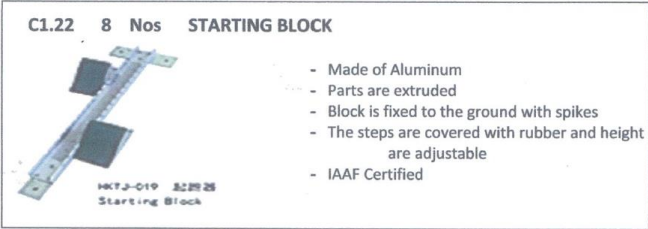
**C1.17 4 Nos TABLE TENNIS BALL FEEDER**

T.T. robot	HP	s8		remote control serve frequency :35-80/min clip on any table 42*44*89cm
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			length 1.4mx0.75m (30pcs/court)(7mx14m)		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	 <p>C1.18 60 Nos. TABLE TENNIS COURT FENCE</p> <p>YJ   YJ001</p> <p>1.4*0.75m</p> <p>Oxford fabric</p>	<p>The following specifications are not mentioned in the description of the offered product:</p> <p># (30pcs/court) (7mx14m)</p> <p># Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>
<b>C1.19</b>	<b>6</b>	<b>Nos</b>	<b>TABLE TENNIS TABLE</b>  special 25mm competition tabletop. Playing surface in latest coating technique for even ball bounce metal frame - 50mm transport system-4 wheels on each half stable, powdered-coated metal undercarriage double anti-tilting device low storage space foldable ITTF Standards Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	 <p>C1.19 6 Nos. TABLE TENNIS TABLE</p> <p>Double fish   233</p> <p>25mm thickness</p> <p>ITTF approved</p> <p>2740*1525mm</p> <p>in total : 8 wheels</p> <p>Metal Frame : 50mm</p>	<b>COMPLIANT</b>



<b>C1.20</b>	<b>6</b>	<b>Sets</b>	<b>TABLE TENNIS NET AND POST</b>		<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product except ITTF Standards.</p>
			micro vertical adjustment system		
			solid metal body		
			large 14mm mounting screws, allow the net to be easily and securely mounted to the table for use		
			net is made of cotton-steel yarn for long-lasting qualities		
			ITTF Standards		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>ATHLETICS</b>					<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product.</p>
<b>C1.21</b>	<b>30</b>	<b>Nos</b>	<b>COMPETITION HURDLES</b>		
			manufactured from high-grade aluminum profiles,		
			wooden upper crossbars are made of high quality, durable and extremely flexible wood.		
			extension is made of square pipe with internal counterweights		
			weight is moved depending on height by means of star knob screw		
			height adjustment by pressure springs according to regulations in 6 heights: approx. 1.067m - 0.991m - 0.914m - 0.838m - 0.762m and 0.685m		
			upper crossbar: top quality wood, 70x15mm.		

			suitable for all competitions		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.22</b>	<b>8</b>	<b>Nos</b>	<b>STARTING BLOCK</b>  made of aluminum parts are extruded. block is fixed to the ground with spikes the steps are covered with rubber and are height adjustable IAAF certified Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		<b>COMPLIANT</b>
<b>WEIGHTLIFTING</b>					
<b>C1.23</b>	<b>4</b>	<b>Nos</b>	<b>High-power Treadmill (regular commercial treadmill)</b>  Assembled Dimensions (LxWxH): 82" x 36" x56" Weight: 193kg (425lbs) Max User Weight: 400lbs (181kg) Belt: Seigling E8 multi-ply polyester belt Running surface width: 22" Motor: 4hp (8.0hp Peak) AC motor Speed Range (mph): 0.5 - 14mph (0.8 - 23 km/h) in 0.1 increments		<b>NOT COMPLIED</b>  The following specifications are not mentioned in the description of the offered product:  # Belt: Seigling E8 multi-ply polyester belt  # Step Up Height: 8"



			Step Up Height: 8"
			Hadrails: 16"
			Incline: 15%
			Rollers: 3.5 inch / 9 centimeter diameter, precision-crowned, front and back
			Contact heart rate: Yes
			Telemetry: Yes
			Lower Side Rail material: Plastic
			End caps: Plastic
			Console: LED Display, membrane buttons, optional attachable TV, 4 numbers of workout, displays Speed Time Distance HR Calories Incline Resistance
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months



**SHUHUA V10 SH-T9100**  
Commercial use treadmill



- Ergonomics interface
- New angle strengthens the visual experience from people at different heights, and helps user keep the right posture.
- Handle adjust speed and inclination



- Infrared Auto-Induction
- Safety Detection
- Red-Blue-Green lights show running state.



- Maintenance free running belt
- Pre-waxed running deck, free of lubrication, optional use of either side.
- Neat appearance without screws exposed.



- Multi-brace shock absorbers for whole-deck.



**HRC**

Technical parameters	
Power	AC220 ± 10%
Peak horse-power	6.0 HP
Running belt	T 2.4mm
Roller	Φ90mm
Speed	0.8-25km/h
Display content	speed, incline, time, distance, calorie, heart rate, step, Bluetooth connection
Motor	AC 3.0HP
AC/DC	AC
Running deck	T 25mm
Incline	-2 ~ 18%
Shock absorption system	Multiple shock absorption
Screen size	LED display
Heart rate test	wireless heart rate and hand pulse
Others	4 programs+3 modes

Data	
Color	Champagne + Silver grey
Packing dimension	2250*1040*690(mm)
N.W./G.W	206kg / 246kg
Maximum user's weight	181kg
Dimension	2030*910*1530(mm)
Walking area	580x1570mm

Optional accessory	
Ipad holder	Yes
Speaker	2.0 Stereo

Certificate	
EN957/CE	Yes

**SHUHUA**  
EASY WAY OF FITNESS

# Telemetry: Yes, Lower Side Rail material: Plastic, End caps: Plastic, Console: LED Display, membrane buttons, optional attachable TV, 4 numbers of workout, displays Speed Time Distance HR Calories Incline Resistance


# Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months



The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:


# Assembled Dimensions (LxWxH): 82" x 36" x 56"



# Weight: 193kg (425lbs)







# Running surface width: 22"

					# Motor: 4hp (8.0hp Peak) AC motor  # Speed Range (mph): 0.5 - 14mph (0.8 - 23 km/h) in 0.1 increments
<b>C1.24</b>	<b>2</b>	<b>Nos</b>	<b>MANUAL CURVED TREADMILL</b>		<b>NOT COMPLIED</b>
			Weight: 280lb/127kg;	 <p><b>C1.24 2 Nos MANUAL CURVED TREADMILL</b></p> <ul style="list-style-type: none"> <li>Solid Steel Frame &amp; Handrails</li> <li>Corrosion-Resistant Hardware</li> <li>Heavy Duty Oval Tubing On Uprights Over-Molded with TPU Grip Material</li> <li>Rust Resistant Zinc Rich Primer</li> <li>Max User Weight: 400lb</li> <li>Drive Train System: 100 Precision Ball Bearings with 12 Roller Guides</li> <li>Lifetime Belt Warranty</li> <li>Color: Black w/ Elite Grey Accents</li> </ul>	The following specifications are not mentioned in the description of the offered product:
			Length: 69.9in/177.5 cm		Weight: 280lb/127kg;
			Width: 32.8in/83.3cm		Length: 69.9in/177.5 cm
			Height: 64in/162.6cm		Width: 32.8in/83.3cm
			Max User Weight: 350 lb / 158.8 kg		Height: 64in/162.6cm
			Steel Frame & Handrails + Corrosion-resistant Hardware		Motor-free treadmill / indoor running machine
			Motor-free treadmill / indoor running machine		Built-in handle and transport wheels
			Built-in handle and transport wheels		Uses no electricity - low carbon footprint
			Uses no electricity - low carbon footprint		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.25</b>	<b>3</b>	<b>Nos</b>	<b>INDOOR CYCLING BIKE</b>		<b>NOT COMPLIED</b>



			Height: 47.2" (120cm)	 <p><b>FITNESS CONCEPT</b> Fitness Begins At Home</p> <p><b>SCHWINN</b></p> <p><b>IC8/IC4 Indoor Cycling Bike</b> Premium Indoor Cycling Meets Digital Connectivity</p> <p><b>WHAT IS THE IC8/IC4?</b>  <b>Magnetic Resistance</b> Magnetic resistance provides a smooth, quiet-ride with 100 micro-adjustable resistance levels.  <b>Bluetooth™ Connectivity</b> Connect with compatible apps to digitally measure yourself in virtual classes, use real-time demand statistics, and more.* *See technical requirements for compatible devices and software.  <b>Generous LCD Display</b> Track your time, distance, calories, and RPM's while monitoring your heart rate. Compatible with Bluetooth heart rate monitors for an enhanced ride.  <b>Dual Link Pedals w/ Toe Cages</b> The IC8/IC4 offers the flexibility of having standard toe cages or SPD clips based on your riding preferences.</p> <p><b>MACHINE FEATURES</b></p> <ul style="list-style-type: none"> <li>• Magnetic Resistance</li> <li>• Full Color Backlit LCD Display</li> <li>• Adjustable Race Style Seat</li> <li>• Media Rack</li> <li>• Dual Link Pedals w/ Toe Cages</li> <li>• Dual Water Bottle Holders</li> <li>• 8 Grip Arms Creates for 3.2kg Dumbbells</li> <li>• 6x19mm x 10mm x 10mm</li> </ul> <p>Bluetooth™</p>	The following specifications are not mentioned in the description of the offered product:	
			Length: 52" (132cm)		<ul style="list-style-type: none"> <li>• Height: 47.2" (120cm)</li> <li>• Length: 52" (132cm)</li> <li>• Weight: 112lbs (51kg)</li> <li>• Max User Weight: 330lbs (150kg)</li> <li>• Frame: Steel</li> <li>• Handlebar Design: Ergo-formed, multi position, soft PVC w/vertical &amp; horizontal adjustments</li> <li>• Saddle: Unisex padded sport saddle w/vertical &amp; horizontal adjustments</li> <li>• Accessory Holder: Dual, integrated on handlebar</li> <li>• Transport Wheels: Yes, 3</li> <li>• Drive System: Poly-V belt</li> <li>• Resistance System: Magnetic Via Lever</li> <li>• Flywheel: Rear, aluminum, evenly-weighted</li> <li>• Q-Factor: 155mm/ 6.2</li> </ul>	
			Weight: 112lbs (51kg)			
			Max User Weight: 330lbs (150kg)			
			Frame: Steel			
			Pedals: Dual-sided SPD & toe cage			
			Handlebar Design: Ergo-formed, multi position, soft PVC w/vertical & horizontal adjustments			
			Saddle: Unisex padded sport saddle w/vertical & horizontal adjustments			
			Accessory Holder: Dual, integrated on handlebar			
			Transport Wheels: Yes, 3			
			Drive System: Poly-V belt			
			Resistance System: Magnetic Via Lever			
			Flywheel: Rear, aluminum, evenly-weighted			
			Q-Factor: 155mm/ 6.2			
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months			
<b>C1.26</b>	<b>3</b>	<b>Nos</b>	<b>AIR POWERED FUNCTIONAL TRAINER</b>		NOT COMPLIED	
			Width: 96"		<p>The specifications are not compliant:</p> <ul style="list-style-type: none"> <li>• Height Arms up of the offered equipment is 92" instead of 101"</li> <li>• Not provided: Cable length- both handles</li> </ul>	
			Depth: 31"			
			Weight: 143lbs (65kg)			
			Height Arms up: 101"			
			Resistance/Handle: 50lbs (22kg)			
			Cable length- both handles together: 70" / 1778 mm			
			Cable length- single handle: 140" / 3556 mm			

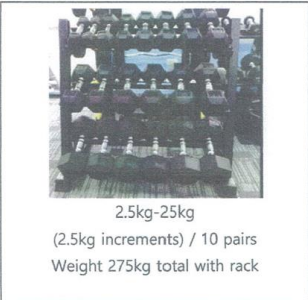

			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<ul style="list-style-type: none"> <li>- Complete control of resistance levels</li> <li>- Keiser smooth, consistent with virtually zero shock loading</li> <li>- Takes up less space and time with a small footprint &amp; multi-user pieces that allow group training.</li> <li>- Unlimited possibilities for training – any load, any speed, any plane.</li> <li>- Versatility that allows you to customize your workout.</li> <li>- WIDTH: 96" / 2439 mm - DEPTH: 47" / 1194 mm</li> <li>- WEIGHT: 369 lbs / 168 kg - HEIGHT ARMS UP: 92" / 2337 mm</li> <li>- RESISTANCE HANDLE: 50lbs/ 22 kg</li> </ul>	<p>together: 70" / 1778 mm</p> <ul style="list-style-type: none"> <li>● Not provided: Cable length- single handle: 140" / 3556 mm</li> </ul>
<b>C1.27</b>	<b>3</b>	<b>Nos</b>	<b>FUNCTIONAL TRAINER ACCESSORIES</b>	 <ul style="list-style-type: none"> <li>- Resistance accessories</li> <li>- Lat/Back strap</li> <li>- Ankle strap</li> <li>- Chop Bar</li> <li>- Leg strap</li> <li>- Tricep rope</li> <li>- Resistance handle strap</li> </ul>	<p>NOT COMPLIED</p> <p>The specifications are not mentioned in the description of the offered product.</p>
			Lat/Back Strap: 2' long from handles to d-ring 4' from handle to handle		
			Ankle Cinch Strap: 4 1/2" wide nylon and thick neoprene padding, with a steel D-ring to accomodate up to a 44" waist		
			Chop Bar: 3', made of a knurled lightweight Aluminum tubing		
			Thigh Cinch Strap: made of 4 1/2" wide nylon and thick neoprene padding		
			Resistance/Handle: 50lbs (22kg)		
			Triceps Rope: 3' long x 1" diameter PolyPropylene rope		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

C1.28	1	Nos	<p><b>COMPRESSOR</b></p> <p>Quiet 220V 50H-BLK  Supports 6 machines International Electric System  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.28 1 No. COMPRESSOR</b></p>  <p>Aluminum Trim: Enables easy location of air outlets that's ideal for constantly changing layouts  System Tubing: Chemical-resistant, flexible tubing easily attaches to Keiser machines - 1/2" and 3/8" sizes  Wall Mount: Flush mount stainless steel plates make air outlets as inconspicuous as electrical outlets  Sub-floor outlet • 3" diameter plates mount flush with the floor under each Keiser machine away from foot traffic</p> <p>SPECIFICATIONS  HEIGHT 15.5" / 394 MM WIDTH 14.5" / 368 MM LENGTH 25.5" / 648 MM  WEIGHT 80 LBS / 36 KG VOLTAGE MODEL 1021 115V 60HZ MODEL 1022 230V 50HZ</p>	COMPLIANT
C1.29	1	Nos	<p><b>BASE JAMMER</b></p> <p>Size (L x W x H): 79" x 66" x 83" (202 cm x 167 cm x 212 cm)  Machine Weight: 370 lb (168 kg)  Starting Resistance: 8 lbs (3.6 kg)  Standard Weight Horns: 6  Max User Weight: 300 lb (136 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.29 1 No. BASE JAMMER</b></p>  <p>Standard Weight Horns 6  Starting Resistance 8 lbs (3.6 kg)</p> <p>Frame Description 11-gauge steel frame ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Dimensions (L x W x H) 79 in x 66 in x 83 in (202 cm x 167 cm x 212 cm)  Weight 370 lb (168 kg)</p>	COMPLIANT


C1.30	4	Nos	<p><b>ATHLETIC POWER RACK</b></p> <p>Size (L x W x H): 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm)  Machine Weight: 515lb (234kg)  Max User Weight: 350lb (159kg)  Max Training Weight: 675lb (306kg)  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<table border="1"> <tr> <td>C1.30</td> <td>4</td> <td>Nos</td> <td>ATHELETIC POWER RACK</td> </tr> <tr> <td colspan="4">  </td> </tr> <tr> <td colspan="4"> Dimensions (L x W x H) 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm)  Recommended Live Area (L x W x H)  10' x 10' (304.8cm x 304.8cm)  Product Weight 515lb (234kg) </td> </tr> <tr> <td colspan="2">Max User Weight</td> <td colspan="2">350lb (159kg)</td> </tr> <tr> <td colspan="2">Max Training Weight</td> <td colspan="2">675lb (306kg)</td> </tr> </table>	C1.30	4	Nos	ATHELETIC POWER RACK					Dimensions (L x W x H) 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm) Recommended Live Area (L x W x H) 10' x 10' (304.8cm x 304.8cm) Product Weight 515lb (234kg)				Max User Weight		350lb (159kg)		Max Training Weight		675lb (306kg)		COMPLIANT
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Max User Weight		350lb (159kg)																							
Max Training Weight		675lb (306kg)																							
C1.31	4	Nos	<p><b>WEIGHTLIFTING PLATFORM</b></p> <p>For serious weight training facility  Platforms clearly define training areas  offer stable training surface  protect existing flooring and help to dampen sound  Insert size varies by rack; 8cm thickness for outstanding durability and reduced noise  Steel tube side frames and gusseted corners provide structural integrity and a finished look  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<table border="1"> <tr> <td>C1.31</td> <td>4</td> <td>Nos</td> <td>WEIGHTLIFTING PLATFORM</td> </tr> <tr> <td colspan="4">  </td> </tr> <tr> <td colspan="4"> LENGTH 2899 mm / 106.26 in.  WIDTH 3172 mm / 124.88 in.  HEIGHT 30 mm / 1.18 in.  WEIGHT 217.5 kg / 479.51 lbs.  COLOUR Charcoal/Silver,IWF STANDARD DROP SURFACE, Rubber Tiles  LIFTING SURFACE,Grey textured rubber on wooden plate,PLATFORM STYLE  Free Standing, BOLT DOWN, Bolt down corners </td> </tr> </table>	C1.31	4	Nos	WEIGHTLIFTING PLATFORM					LENGTH 2899 mm / 106.26 in. WIDTH 3172 mm / 124.88 in. HEIGHT 30 mm / 1.18 in. WEIGHT 217.5 kg / 479.51 lbs. COLOUR Charcoal/Silver,IWF STANDARD DROP SURFACE, Rubber Tiles LIFTING SURFACE,Grey textured rubber on wooden plate,PLATFORM STYLE Free Standing, BOLT DOWN, Bolt down corners				COMPLIANT								
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C1.32	4	Nos	<p><b>MULTI-ADJUSTABLE BENCH</b></p> <p>Size (L x W x H): 53" x 32" x 45"  Machine Weight: 125 lbs (57 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Seat Pad Size (at the widest point of the contoured sides): 11" x 17" (27.9 x 43.2 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 32" (27.9 x 81.3 cm)  Max User Weight: 500 lbs (227 kg)  Adjustments: Spring assisted seat adjustments  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.32 Multi-Adjustable Bench</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Size (L x W x H): 53" x 32" x 45"  Machine Weight: 125 lbs (57 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Seat Pad Size (at the widest point of the contoured sides): 11" x 17" (27.9 x 43.2 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 32" (27.9 x 81.3 cm)  Max User Weight: 500 lbs (227 kg)  Adjustments: Spring assisted seat adjustments</p> </div>	COMPLIANT
C1.33	2	Nos	<p><b>FLAT OLYMPIC BENCH WITH WEIGHT STORAGE</b></p> <p>Size (L x W x H): 49" x 51" x 51"  Machine Weight: 150 lbs (68 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Vertical height from floor to Top Bar Support: 38.5" (97.8cm)  Vertical height from floor to Bottom Bar Support; 32" (81.3 cm)  Head Pad Size (at the widest point of the contoured sides): 10" x 9" (25.4 x 22.8 cm)  Back Pad Size (at the widest point of the</p>	<p style="text-align: center;"><b>C1.33 Flat Olympic Bench With Weight Storage</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Size (L x W x H): 49" x 51" x 51"  Machine Weight: 150 lbs (68 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Vertical height from floor to Top Bar Support: 38.5" (97.8cm)  Vertical height from floor to Bottom Bar Support; 32" (81.3 cm)  Head Pad Size (at the widest point of the contoured sides): 10" x 9" (25.4 x 22.8 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 36" (27.9 x 91.4 cm)  Max User Weight: 500 lbs (227 kg)</p> </div>	COMPLIANT


			contoured sides): 11" x 36" (27.9 x 91.4 cm) Max User Weight: 500 lbs (227 kg) Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.34</b>	<b>2</b>	<b>Sets</b>	<b>RUBBER DUMBBELL SET WITH URETHANE HANDLES AND RETURN RACK</b>  2.5kg-25kg (2.5kg increments) / 10 pairs Weight 275kg total with rack Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<b>C1.34 Rubber Dumbbell Set with Urethane Handles And Return Rack</b>   2.5kg-25kg (2.5kg increments) / 10 pairs Weight 275kg total with rack	<b>COMPLIANT</b>
<b>C1.35</b>	<b>1</b>	<b>Nos</b>	<b>PLATE-LOADED ISO LATERAL SHOULDER PRESS MACHINE</b>  Size (L x W x H): 52" x 60" x 73" Standard Weight horns: 8 Machine Weight: 350 lb (158.8 kg) Starting Resistance: 10lbs (4.5kg) per workarm Frame Description: 11-gauge steel frame ensures maximum structural integrity: each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability Separate weight horns engage independent diverging motions for equal strength	<b>C1.35 Plate-Loaded ISO Lateral Shoulder Press Machine</b>   Size (L x W x H): 52" x 60" x 73" Standard Weight horns: 8 Machine Weight: 350 lb (158.8 kg) Starting Resistance: 10lbs (4.5kg) per workarm Frame Description: 11-gauge steel frame ensures maximum structural integrity: each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation variety The Back pad is angled 40 degrees for stabilization and to eliminate hyperextension of the spine	<b>COMPLIANT</b>

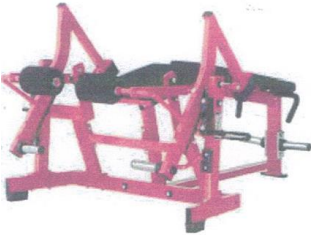






			<p>development and muscle stimulation variety</p> <p>The Back pad is angled 40 degrees for stabilization and to eliminate hyperextension of the spine</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		
<b>C1.36</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE-LOADED ISO LATERAL WIDE CHEST</b></p> <p>Size (L x W x H) 77" x 45" x 75"</p> <p>Machine Weight: 305 lb (138.3 kg)</p> <p>Frame Description: 11-gauge steel frame ensures maximum structural integrity</p> <p>Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Starting Resistance: 2lbs (.09kg)</p> <p>Separate weight horns engage independent diverging and converging motions for equal development and muscle stimulation variety</p> <p>Machine offers a higher degree of converging motion and the decline press and accommodates larger exerciser</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.36 Plate-Loaded ISO Lateral Wide Chest</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>Size (L x W x H) 77" x 45" x 75"</p> <p>Machine Weight: 305 lb (138.3 kg)</p> <p>Frame Description: 11-gauge steel frame ensures maximum structural integrity</p> <p>Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Starting Resistance: 2lbs (.09kg)</p> <p>Separate weight horns engage independent diverging and converging motions for equal development and muscle stimulation variety</p> <p>Machine offers a higher degree of converging motion and the decline press and accommodates larger exerciser</p> </div>	<b>COMPLIANT</b>



C1.37	1	Nos	<p><b>ADJUSTABLE PULLEY OUTRIGGER</b></p> <p>Assembled Dimensions: 28.5 in x 142 in x 94 in (73 cm x 361 cm x 239 cm)  Weight: 720 lbs (327 kg)  Weight in stack: 190lbs (95kg)  Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications  Cushioning: Contoured cushions utilize a molded foam for superior comfort and durability  Frame Description: 11-gauge steel frame ensures maximum structural integrity; Standard rubber feet protect base of the frame and prevent the machine from slipping; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  Hand Grips: Grips retained with aluminum collars, preventing them from slipping during use; Hand grips are a durable urethane composite  Instructional Placards: Easy-to-follow instructions illustrate proper use and muscles trained  Pulleys: 4-1/2" (11 cm) and 6" (15 cm) diameter fiberglass-impregnated nylon pulleys feature sealed bearings  Weight Plates And Guide Rods: 7/16" (11 mm) diameter weight selector pin magnetically locks in place and is connected to stack to prevent</p>	<p><b>C1.37 Adjustable Pulley Outrigger</b></p>  <p>Assembled Dimensions: 28.5 in x 142 in x 94 in (73 cm x 361 cm x 239 cm)  Weight: 720 lbs (327 kg), Weight in stack: 190lbs (95kg)  Cables: 7x19 strand construction, lubricated, nylon-coated cable  Cushioning: Contoured cushions  Frame Description: 11-gauge steel  Hand Grips: Grips retained with aluminum collars,  Pulleys: 4-1/2" (11 cm) and 6" (15 cm) diameter fiberglass-impregnated nylon pulleys feature sealed bearings  Weight Plates And Guide Rods: 7/16" (11 mm) diameter weight selector pin magnetically locks in place and is connected to stack to prevent loss;  Solid-steel weight plates. Top weight plate is fitted with self-lubricating bushings</p>	COMPLIANT
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			loss; Solid-steel weight plates. Top weight plate is fitted with self-lubricating bushings Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.38</b>	<b>1</b>	<b>Nos</b>	<p><b>HIP AND GLUTE MACHINE</b></p> <p>Size (L x W x H): 65" x 39" x 72" Recommended Live Area: 94" x 39" x 72" Machine Weight: 515 lb (234 kg)Weight Stack(s): 295 lb (138 kg) Max User Weight: 300 lb (136 kg) Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.38 Hip And Glute Machine</b></p>  <div data-bbox="1355 496 1715 679" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 65" x 39" x 72" Recommended Live Area: 94" x 39" x 72" Machine Weight: 515 lb (234 kg)Weight Stack(s): 295 lb (138 kg) Max User Weight: 300 lb (136 kg) Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications</p> </div>	<b>COMPLIANT</b>
<b>C1.39</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE-LOADED LINEAR HACK SQUAT</b></p> <p>Size (L x W x H): 84" x 61 " x 54" (213 cm x 155 cm x 137 cm) Recommended Live Area: 94" x 39" x 72" Machine Weight: 410 lbs (186 kg) Starting Resistance: 60 lbs (27.2 kg) Standard Weight Horns: 2 Max User Weight: 300 lb (136 kg) Frame Description: 11-gauge steel frame</p>	<p><b>C1.39 Plate-Loaded Linear Hack Squat</b></p>  <div data-bbox="1368 1054 1715 1230" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 84" x 61 " x 54" (213 cm x 155 cm x 137 cm) Recommended Live Area: 94" x 39" x 72" Machine Weight: 410 lbs (186 kg) Starting Resistance: 60 lbs (27.2 kg) Standard Weight Horns: 2 Max User Weight: 300 lb (136 kg)</p> </div>	<b>COMPLIANT</b>

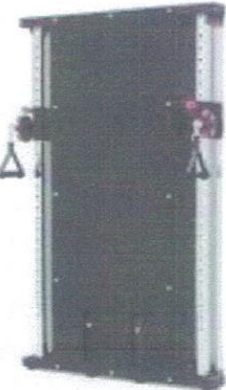

			<p>ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		
<b>C1.40</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE -LOADED ISO LATERAL LEG EXTENSION</b></p> <p>Size (L x W x H): 47" x 64" x 51"  Max User Weight: 350 lb (158.8 kg)  Starting Resistance: 4lbs (1.8kg) per work arm  Max weight capacity: 5 - 45lbs (4 - 25kg) plates / rod</p> <p>Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation</p> <p>Two Resistance loading positions provide dual strength curves depending on exercise goals</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.40 Plate -Loaded ISO Lateral Leg Extension</b></p>  <div data-bbox="1361 579 1709 810" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 47" x 64" x 51"  Max User Weight: 350 lb (158.8 kg)  Starting Resistance: 4lbs (1.8kg) per work arm  Max weight capacity: 5 - 45lbs (4 - 25kg) plates / rod</p> <p>Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation</p> <p>Two Resistance loading positions provide dual strength curves depending on exercise goals</p> </div>	<b>COMPLIANT</b>

<b>C1.41</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE-LOADED ISO LEG CURL</b></p> <p>Size (L x W x H): 67" x 57" x 40"  Machine Weight: 285 lb (130 kg)  Max User Weight: 350 lb (158 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity. Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation  divergent angle hip and chest pads help reduce lower-back tension  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.41 Plate-Loaded ISO Leg Curl</b></p>  <div data-bbox="1397 248 1715 480" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 67" x 57" x 40"  Machine Weight: 285 lb (130 kg)  Max User Weight: 350 lb (158 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity. Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation  divergent angle hip and chest pads help reduce lower-back tension</p> </div>	<b>COMPLIANT</b>
<b>C1.42</b>	<b>12</b>	<b>Sets</b>	<p><b>Olympic Bumper Plates</b></p> <p>Black Bumper Plates 2pcs x 20kg; 15kg; 10kg; 5kg; 2.5kg, (5 pairs/set) IWF Standards  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.42 Olympic Bumper Plates</b></p>  <div data-bbox="1301 999 1715 1082" style="border: 1px solid black; padding: 5px;"> <p>Black Bumper Plates 2pcs x 20kg; 15kg; 10kg; 5kg; 2.5kg, (5 pairs/set) IWF Standards</p> </div>	<b>COMPLIANT</b>



C1.43	12	Sets	<b>Olympic Bar with locks</b>  22mm, chrome bushing, Mens 20kg x 4pcs and Womens 15kg x 8pcs - with lock, IWF Standards Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.43 Olympic Bar with locks</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;"> 22mm, chrome bushing, Mens 20kg x 4pcs and Womens 15kg x 8pcs - with lock, IWF Standards </div>	<b>COMPLIANT</b>
C1.44	4	Sets	<b>Rubber Olympic Disc Set</b>  Set 107.5kg Total (2 x 20kg; 15kg; 10kg; 5kg; 2.5kg; 1.25kg) Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.44 Rubber Olympic Disc Set</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;"> Set 107.5kg Total (2 x 20kg; 15kg; 10kg; 5kg; 2.5kg; 1.25kg) </div>	<b>COMPLIANT</b>
C1.45	2	Nos	<b>MEDICINE BALL</b>  (1x1kg;2kg;3kg;4kg;5kg) Hollow interior for more bouncing and dropping Weight: 1kg-5kg (5pcs) Textured rubber surface for improved grip Oversized numbering for easy weight identification Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.45 Medicine Ball</b></p> <hr style="border: 1px solid black; margin: 10px 0;"/>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;"> (1x1kg;2kg;3kg;4kg;5kg)  Hollow interior for more bouncing and dropping  Weight: 1kg-5kg (5pcs)  Textured rubber surface for improved grip  Oversized numbering for easy weight identification </div>	<b>COMPLIANT</b>



C1.46	4	Nos	<p><b>SUSPENSION TRAINER</b></p> <p>Features equalizer loop, locking loop, barrel lock adjusters, padded triangles, antimicrobial handles and adjustable foot cradles.</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.46 Suspension Trainer</b></p>  <p>Features equalizer loop, locking loop, barrel lock adjusters, padded triangles, antimicrobial handles and adjustable foot cradles.</p>	COMPLIANT
C1.47	3	Sets	<p><b>KETTLEBELL WITH CHROME HANDLE SET</b></p> <p>60kg Total (1x 20kg; 16kg; 12kg; 8kg; 4kg)</p> <p>Black Rubber Cover</p> <p>Chrome Handles</p> <p>5pcs total</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.47 Kettlebell with Chrome Handle Set</b></p>  <p>60kg Total (1x 20kg; 16kg; 12kg; 8kg; 4kg)</p> <p>Black Rubber Cover</p> <p>Chrome Handles</p> <p>5pcs total</p>	COMPLIANT






C1.48	1	Nos	<p><b>WALL MOUNTED GYM TRAINER</b></p> <p>Digital wall-mounted electronically operated</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.48 Wall Mounted Gym Trainer</b></p>  <div data-bbox="1422 368 1704 507" style="border: 1px solid black; padding: 5px;"> <p>Digital wall-mounted electronically operated</p> </div>	COMPLIANT
C1.50	5	Nos	<p><b>Velocity Based Tracker</b></p> <p>Linear Positional Transducer with Horizontal Displacement</p> <p>Sampling Rate of 50hz (downsampled from 115200Hz)"</p> <p>Rechargeable 2.6Ah Li Polymer battery</p> <p>Battery life = 28 hours continuous use"</p> <p>Weight – 900g</p> <p>Dimensions – 115 x 85 x 85mm"</p> <p>Tether Length 3m</p> <p>Max Velocity 7m/s</p> <p>Angle Range -15° – 50°+"</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.50 Velocity Based Tracker</b></p>  <div data-bbox="1339 719 1715 986" style="border: 1px solid black; padding: 5px;"> <p>Linear Positional Transducer with Horizontal Displacement</p> <p>Sampling Rate of 50hz (down sampled from 115200Hz)"</p> <p>Rechargeable 2.6Ah Li Polymer battery</p> <p>Battery life = 28 hours continuous use"</p> <p>Weight – 900g</p> <p>Dimensions – 115 x 85 x 85mm"</p> <p>Tether Length 3m</p> <p>Max Velocity 7m/s</p> <p>Angle Range -15° – 50°+"</p> </div>	COMPLIANT



C1.51	4	Nos	<p><b>Open Trapbar</b></p> <p>1850mm X 206mm x 596mm (L x W x H)  Sleeve length 36 cm  Stainless sleeves 46 to 48mm diameter  Nickel Plated handles with knurlings.  25kg weight  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.51 Open Trap bar</b></p>  <div data-bbox="1391 272 1715 408" style="border: 1px solid black; padding: 5px;"> <p>1850mm X 206mm x 596mm (L x W x H)  Sleeve length 36 cm  Stainless sleeves 46 to 48mm diameter  Nickel Plated handles with knurlings.  25kg weight</p> </div>	COMPLIANT
C1.52	6	Sets	<p><b>Plyo Boxes</b></p> <p>4 Boxes  Material: PVC + foam  Surface dimension: 36" x 30"  Product Height: 6" / 12" / 18" / 24"  Weight capacity: 350 lbs  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.52 Plyo Boxes</b></p>  <div data-bbox="1406 738 1715 871" style="border: 1px solid black; padding: 5px;"> <p>4 Boxes  Material: PVC + foam  Surface dimension: 36" x 30"  Product Height: 6" / 12" / 18" / 24"  Weight capacity: 350 lbs</p> </div>	COMPLIANT

C1.53	1	Sets	<p><b>1080 Sprint</b></p> <p>Continuous resistance range 0-150N  Maximum resistance in both directions: &lt; 300N during maximum 10s and &lt; 450N during 3s  Maximum speed 14 m/s (46 ft/s)  Length of line 90m (295ft)  Line type: 130 kg (286 lbs), 1.7 mm (0.067") diameter  Motor 1.5kW  Weight: 29 kg (63 lbs)  Recorded frequency of force, speed and power: 111 samples per second  Tablet with touch screen interface or laptop  Operating system: Windows 7 or 8  Dimensions (LxWxH): 1004x330x216 mm (39.5x13.0x8.5")  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.53 1080 SPRINT</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Continuous resistance range 0-150N  Maximum resistance in both directions: &lt; 300N during maximum 10s and &lt; 450N during 3s  Maximum speed 14 m/s (46 ft/s)  Length of line 90m (295ft)  Line type: 130 kg (286 lbs), 1.7 mm (0.067") diameter  Motor 1.5kW  Weight: 29 kg (63 lbs)  Recorded frequency of force, speed and power: 111 samples per second  Tablet with touch screen interface or laptop  Operating system: Windows 7 or 8  Dimensions (LxWxH): 1004x330x216 mm (39.5x13.0x8.5")</p> </div>	<b>COMPLIANT</b>
C1.54	4	Nos	<p><b>Slide Board</b></p> <p>55lbs  48 x 24 x 2 in  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.54 Slide Board</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>55lbs  48 x 24 x 2 in</p> </div>	<b>COMPLIANT</b>

<p><b>C1.55</b></p>	<p><b>1</b></p>	<p><b>Sets Contact Grid</b></p> <p>The data allows calculation of Jump height, stiffness, power etc.  Width 870mm  Range 3-40m  Resolution &lt; 2ms  Combine with Laser and DSU Kit to measure both contact times and stride length.  6 lbs  40 x 4 x 4 in  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.55 Contact Grid</b></p>  <div data-bbox="1377 247 1713 422" style="border: 1px solid black; padding: 5px;"> <p>The data allows calculation of Jump height, stiffness, power etc.  Width 870mm  Range 3-40m  Resolution &lt; 2ms  Combine with Laser and DSU Kit to measure both contact times and stride length.  6 lbs  40 x 4 x 4 in</p> </div>	<p><b>COMPLIANT</b></p>
<p><b>C1.56</b></p>	<p><b>1</b></p>	<p><b>Sets Dual Force Plates</b></p> <p>605 x 360 x 070  13kg  Li-ion 6000mA.h 3.75V  Stainless Steel (303) / Aircraft Aluminium (L168)  Standard Wi-Fi Direct  ≈100m clear-view  0 – 20 kN  150% max range  Beam Load Cell</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.56 Dual Force Plates</b></p>  <div data-bbox="1377 877 1713 1093" style="border: 1px solid black; padding: 5px;"> <p>605 x 360 x 070  13kg  Li-ion 6000mA.h 3.75V  Stainless Steel (303) / Aircraft Aluminium (L168)  Standard Wi-Fi Direct  ≈100m clear-view  0 – 20 kN  150% max range  Beam Load Cell</p> </div>	<p><b>COMPLIANT</b></p>

<b>C1.57</b>	<b>1</b>	<b>Sets</b>	<b>Seated Calf Raise Machine</b>  55"L x 27"W x 48"H Hold down grips on both back and thigh pads for support and stability. Oversize 8" foam rollers pop-pin adjust both vertically and horizontally for a proper fit. Main frame is constructed of 2" x 3", 11-gauge heavy steel, perfect for commercial use Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	 <p><b>C1.57 Seated Calf Raise Machine</b></p> <p>55"L x 27"W x 48"H  Hold down grips on both back and thigh pads for support and stability.  Oversize 8" foam rollers pop-pin adjust both vertically and horizontally for a proper fit.  Main frame is constructed of 2" x 3", 11-gauge heavy steel, perfect for commercial use</p>	<b>COMPLIANT</b>
<b>TAEKWANDO &amp; JUDO</b>					
<b>1</b>	<b>247</b>	<b>Nos</b>	<b>PUZZLE MATS</b>		
			Total area TKD: 190sqm		
			Total Area Judo: 175 sqm		
			1 set = 16 sqft		
			oft, textured EVA foam is free of Toxic phthalates		
<b>1</b>	<b>6</b>	<b>Nos</b>	<b>JUDO LANDING MATS</b>		
			Dimensions: length 18000mm×width 18000mm×height 50mm		

			Material: outer jacket is made of judo leather, inner tube is made of XPE, compressed sponge, fiberboard bonding structure		
			Gross weight: 2950Kg		
<b>1</b>	<b>4</b>	<b>Nos</b>	<b>COMMERCIAL AIR COOLER</b>		
			100-liter water capacity		
			8000 m <sup>3</sup> /h airflow		
			912x570x1334mm		
			With remote controller		
<b>1</b>	<b>3</b>	<b>Nos</b>	<b>SLAM BALL</b>		
			(1x5kg;10kg;15kg;20kg)		
			Textured surface offers improved grip		
			Will not roll or bounce once slammed		
			An unstable deadweight that will push you		
			4 balls total		

**SUPPLY, DELIVERY AND INSTALLATION OF FITNESS TESTING & MONITORING EQUIPMENT**

<b>LOT</b>	<b>ITEMS</b>	<b>UNIT</b>	<b>SPECIFICATIONS</b>	<b>Submitted Product Brochure</b>	<b>Remarks</b> <i>Review of technical specification as to compliance and completeness</i>
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C2.1	1	Set	<p><b>BIOELECTRICAL IMPEDANCE ANALYZER</b></p> <p>A. Bioelectrical Impedance Analysis Measurements - Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two (2) different frequencies (20kHz, 100kHz) in each of the 5 body segments (right arm, left arm, trunk, right leg, left leg)</p> <p>B. Electrode Method - 8-Point Tactile Electrode Method</p> <p>C. Technology - Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA Type</p> <p>D. Body Composition Calculation</p> <p>E. Outputs (LCD Screen) - Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI</p> <p>F. Applied Rating Current - 100 uA</p> <p>G. Power Consumption - DC 6V (1.5V AA Battery 4 each)</p> <p>H. Display Type - Customized LCD</p> <p>I. Storage Environment – -4 ~ 158°F, 10 ~ 95% RH, 50 ~ 106 kPa (no condensation)</p> <p>J. Dimensions - 12.2 (W) x 14 (L) x 2.3 (H): inch</p> <p>K. Equipment Weight - 5.9 lbs (2.7 kg)</p> <p>L. Total Test Time - 8 seconds</p>	<p><b>VII. Others</b></p> <p><b>A. Classification</b></p> <p>Body Composition Analyzer of Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method.</p> <ul style="list-style-type: none"> <li>• Type of protection against electric shock: Internal Power Supply</li> <li>• Degree of protection against water infiltration: Standard Equipment (No special protection against external water infiltration)</li> <li>• Not suitable for use with air, flammable an anesthetic gas, or oxygen/nitrogen dioxide/flammable an anesthetic gas</li> <li>• Operation mode: Continuous Operation</li> <li>• Type of the applied parts: BF Type</li> </ul> <p><b>B. Specifications</b></p> <table border="1"> <tr> <td>Bioelectrical Impedance (BIA) Measurement Items</td> <td>Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two(2) different frequencies (20kHz, 100kHz) in each of the five (5) segments (right arm, left arm, body, right leg, left leg)</td> </tr> <tr> <td>Electrode Method</td> <td>Tetrapolar 8-Point Tactile Electrode Methods</td> </tr> <tr> <td>Testing Method</td> <td>Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA type</td> </tr> <tr> <td>Body Composition Calculation Method</td> <td>No Empirical Estimation</td> </tr> <tr> <td>Outputs (LCD Screen)</td> <td>Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI</td> </tr> <tr> <td>Applied Rating Current</td> <td>100uA</td> </tr> <tr> <td>Power Consumption</td> <td>DC 6 V (1.5V AA battery 4EA)</td> </tr> <tr> <td>Display Type</td> <td>Customized LCD</td> </tr> <tr> <td>Color</td> <td>Soft White</td> </tr> <tr> <td>Dimension</td> <td>310.3 (W) x 356.4 (L) x 58.3 (H): mm</td> </tr> <tr> <td>Weight</td> <td>2.7kg</td> </tr> <tr> <td>Testing Time</td> <td>Within 8 seconds after measuring impedance</td> </tr> </table>	Bioelectrical Impedance (BIA) Measurement Items	Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two(2) different frequencies (20kHz, 100kHz) in each of the five (5) segments (right arm, left arm, body, right leg, left leg)	Electrode Method	Tetrapolar 8-Point Tactile Electrode Methods	Testing Method	Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA type	Body Composition Calculation Method	No Empirical Estimation	Outputs (LCD Screen)	Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI	Applied Rating Current	100uA	Power Consumption	DC 6 V (1.5V AA battery 4EA)	Display Type	Customized LCD	Color	Soft White	Dimension	310.3 (W) x 356.4 (L) x 58.3 (H): mm	Weight	2.7kg	Testing Time	Within 8 seconds after measuring impedance	COMPLIANT
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			<p>M. Operational Environment - 50 ~ 104°F, 30 ~ 75% RH, 70 ~ 106 kPa  N. User Weight Range - 22 ~ 330 lbs (10 ~ 150 kg)  O. Height Range - 1 ft. 7.7 in. ~ 9 ft. 10.1 in. (50-300 cm)  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>VII. Others</b></p> <table border="1"> <tr> <td>Operation Environment</td> <td>10 ~ 40°C, 30 ~ 75% RH, 70 ~ 106 kPa</td> </tr> <tr> <td>Storage Environment</td> <td>-20 ~ 70°C, 10 ~ 95% RH, 50 ~ 106 kPa (No Condensation)</td> </tr> <tr> <td>Testing Weight Range</td> <td>10 ~ 150kg (22 ~ 330lbs)</td> </tr> <tr> <td>Height Range</td> <td>50 ~ 300cm (1' 7.7" ~ 9' 10.1")</td> </tr> </table> <p>* Specifications may change without prior notice.</p>	Operation Environment	10 ~ 40°C, 30 ~ 75% RH, 70 ~ 106 kPa	Storage Environment	-20 ~ 70°C, 10 ~ 95% RH, 50 ~ 106 kPa (No Condensation)	Testing Weight Range	10 ~ 150kg (22 ~ 330lbs)	Height Range	50 ~ 300cm (1' 7.7" ~ 9' 10.1")																							
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<b>C2.2</b>	<b>6</b>	<b>Sets</b>	<p><b>TIMING GATES</b></p> <p>A. Weight 169g, battery included  B. Dimensions 75 x 103 x 48 mm  C. Operating temperature 0° C/+45°C  D. Minimum resolution 0.125 ms  E. Delay with respect to the event 1 ms  F. Optical range 12 m  G. Radio module Multi-Frequency Transceiver 433-434MHz  H. Radio transmission 10 mW  I. Impulse transmission accuracy ±0.4 ms  J. Radio transmission range Approx. 150 meters  K. Processing unit 16-bit microprocessor  L. Time base 8 MHz quartz, stability ±30ppm between 0°C and +45°C  M. Power supply Internal lithium ion battery, external power supply 5VDC  N. Battery life &gt; 10 hours  O. Connections MICRO USB type B connector for charging and connecting to a PC Jack connector for external input connection or double photocells.</p>	<p><b>Witty+GATE</b></p> <table border="1"> <tr> <td>Weight</td> <td>169g, battery included</td> </tr> <tr> <td>Dimensions</td> <td>75 x 103 x 48 mm</td> </tr> <tr> <td>Operating temperature</td> <td>0° C/+45°C</td> </tr> <tr> <td>Minimum resolution</td> <td>0.125 ms</td> </tr> <tr> <td>Delay with respect to the event</td> <td>1 ms</td> </tr> <tr> <td>Optical range</td> <td>12 m</td> </tr> <tr> <td>Radio module</td> <td>Multi-Frequency Transceiver 433.1125-434.780 MHz</td> </tr> <tr> <td>Radio transmission power</td> <td>10 mW</td> </tr> <tr> <td>Impulse transm.accuracy</td> <td>±0.4 ms</td> </tr> <tr> <td>Radio transmission range</td> <td>Approx. 150 meters</td> </tr> <tr> <td>Processing unit</td> <td>16-bit microprocessor</td> </tr> <tr> <td>Time base</td> <td>8 MHz quartz, stability ±30ppm between 0°C and +45°C</td> </tr> <tr> <td>Power supply</td> <td>Internal lithium ion battery, external power supply 5VDC</td> </tr> <tr> <td>Battery life</td> <td>&gt; 10 hours</td> </tr> <tr> <td>Connections</td> <td> <ul style="list-style-type: none"> <li>MICRO USB type B connector for charging and connecting to a PC</li> <li>Jack connector for external input connection or double photocells.</li> </ul> </td> </tr> </table>	Weight	169g, battery included	Dimensions	75 x 103 x 48 mm	Operating temperature	0° C/+45°C	Minimum resolution	0.125 ms	Delay with respect to the event	1 ms	Optical range	12 m	Radio module	Multi-Frequency Transceiver 433.1125-434.780 MHz	Radio transmission power	10 mW	Impulse transm.accuracy	±0.4 ms	Radio transmission range	Approx. 150 meters	Processing unit	16-bit microprocessor	Time base	8 MHz quartz, stability ±30ppm between 0°C and +45°C	Power supply	Internal lithium ion battery, external power supply 5VDC	Battery life	> 10 hours	Connections	<ul style="list-style-type: none"> <li>MICRO USB type B connector for charging and connecting to a PC</li> <li>Jack connector for external input connection or double photocells.</li> </ul>	<b>COMPLIANT</b>
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			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C2.3</b>	<b>1</b>	<b>Set</b>	<b>SUPER TREADMILL</b>		
			Applications: endurance training walking and running, stress device for performance testing, gait analysis and gait training.		<p><b>NOT COMPLIED</b></p> <p>The specifications are not compliant:</p> <ul style="list-style-type: none"> <li>● Motor system: 4.3 kW (5.8 PS) 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor. For high-performance</li> <li>● Voltage supply: 400 Volt AC 3~/N/PE 50/60 Hz 15-16A fuse; dedicated circuit, line and protection</li> </ul>
			Control: via UserTerminal MCU5 with keyboard and display, integrated interface or via optional remote control		
			Running surface: L: 170 cm (5ft 6.9") B: 65 cm (2ft 1.6")		
			Special sizes available at extra charge access height: 23 cm (9.06") - shock load reduction for the joints - running belt with slip resistant surface - reinforced running belt with profiled surface, 5 mm thick - max. permissible load: 200 kg (440 lbs) - optional 300 kg (660 lbs) at extra charge		
			Speed range: 0...40.0 km/h (0...11.1 m/s) (0...24.8 mph)		
			special speed available at extra charge: 0...45 km/h (0...27.8 mph)		
			Acceleration: 7 acceleration / deceleration levels between 131 s and 3 s from 0 to max. or from max. to 0; equals 0.084... 3.70 m/s <sup>2</sup> programmable via para control PC software		
			Elevation: 0...28 % (0...15.6°) motorized adjustment (-28 %...+28 % when using optional reverse belt rotation		










		<p>Running direction: switch for reversing running belt direction at extra charge. max. permissible reverse speed 5 km/h (3.1 mph) if no safety-harness with fall-stop prevention system is used.</p>	<table border="1"> <tr> <td>brand/manufacturer</td> <td>issano® med</td> <td>heart rate monitoring</td> <td>POLAR chest belt &amp; wireless transmitter, 1 channel receiver, automatic control of speed and elevation according to programmed target heart rate („active mode“)</td> </tr> <tr> <td>manufacturer</td> <td>Hyposom sports &amp; medical gmbh / Germany</td> <td>digital interface</td> <td>1 x RS 232 com 1 with 9500 baud, incl. PC-protocol, hyposom connect &amp; profile protocol, incl. optional extra charge: USB-RS232 converter, com2, com2 with 115200 baud com 4.</td> </tr> <tr> <td>order number</td> <td>iss30003w320</td> <td>programs</td> <td>42 programs / profiles          1 6 minute profile (available, starts from 100 revolutions)          1 28 test profiles (GRX 2, low Wallball, Excess, Graded test, Naughton, Elliptical, Garbner, Conconi, Ramp, etc.)          1 8 free definable programs with 40 program steps each</td> </tr> <tr> <td>applications</td> <td>endurance training walking and running, stress device for performance testing, gait analysis and gait training</td> <td>PC software (incl.)</td> <td>hyposom para grapher® for display &amp; remote control, including 1 x RS232 interface cable (5m) (11 &amp; 4852)</td> </tr> <tr> <td>control</td> <td>via 12cm horizontal MOC25 with touchpad and display, integrated interface or via optional remote control</td> <td>PC software (extra charge)</td> <td>hyposom para grapher®, para analyzer® &amp; para motion®, PC software for control, monitoring, recording &amp; analysis</td> </tr> <tr> <td>keyboard</td> <td>8 keys for manual control, easily controllable with medical gloves and under sweaty conditions</td> <td>accessory (incl.)</td> <td>Instruction for use on USB stick, drinking bottle holder, service box, special oil, PE potential equalization cable, POLAR chest belt</td> </tr> <tr> <td>running surface</td> <td>L: 170 cm (56.6") B: 65 cm (26.1")          maximum height: 23 cm (9.1")          + shock load reduction for the joints          + running belt with ally resistant surface          + reinforced running belt with profiled surface, 5 mm thick          + max. permissible load: 300 kg (660 lbs)</td> <td>color of frame</td> <td>frame white (R), 9010 (powder coated)</td> </tr> <tr> <td>speed range</td> <td>0...25.0 km/h (0...15.5 mph)          special speed available at extra charge:          0...10 km/h (0...6.2 mph)          0...20 km/h (0...12.5 mph)          0...40 km/h (0...24.8 mph)</td> <td>handles</td> <td>standard handles 20 cm on both sides, over min. 10 of treadmill length with front-handrail extender, other handrail designs at extra charge</td> </tr> <tr> <td>acceleration</td> <td>7 acceleration / deceleration levels between 131 s and 3 s from 0 to max. or from max. to 0; rescale 0.052... 2.375 m/s²</td> <td>voltage supply</td> <td>230 V/AC 1-N/PE 50/60 Hz; 16...18A fuse; dedicated circuit, line and protection</td> </tr> <tr> <td>speed range</td> <td>0...25.0 km/h (0...15.5 mph) motorized adjustment, top to 28 % when using reverse belt rotation</td> <td>size of frame</td> <td>L: 200 (-4) cm (78.6" (-4.3"))          W: 165 cm (-4) (-1) (65.3" (-4.3"))          H: 145 cm (-4) (-1) (57.1" (-4.3"))</td> </tr> <tr> <td>motor systems</td> <td>13.5 kW (18.5 HP), 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor. For high-performance applications, we recommend models with a 3-phase 2x400 volt power supply and a running surface with 10056cm.</td> <td>net weight</td> <td>device approx. 300 kg (661 lbs)</td> </tr> <tr> <td>power transmission</td> <td>frequency inverter, poly-V-belt, very quiet operation</td> <td>gross weight</td> <td>device approx. 530...580 kg (1166...1276 lbs)</td> </tr> <tr> <td>safety systems</td> <td>CE 0123; medical device directive EN60601-1-2; 2007/47/EC; MDD; machinery directive 2006/42/EC; IEC 60601-1; EN 60601-1-2 (EMC approved); EN 60601-1-6; EN 62304; EN 62353; ISO 20957-1; EN 957-6; EN 14971; EN ISO 13485; emergency-off safety stop switch (mushroom push button for drive system power-off); emergency stop switch (safety lanyard with actuator, pull cord and clip); potential equalization bolt; transformer for potential-isolation from the mains.</td> <td>Optional available at extra charge are special frame colors, other handrail designs, special voltage supply and other options and accessories. Weight and package specifications can deviate according to options, accessories packing and way of transport. EADCE. Subject to alterations without prior notice. Please consider the natural and physical performance limitations of the single phase 230 volt power supply. The single phase 230 volt power supply is sufficient up to normal fitness or therapy applications. For all special high-performance applications (speed running, controlled jumps, sprints, heavy subjects at higher speed, extreme elevations, etc.), we recommend models with a 3-phase 3x400 volt power supply (for example model hyposom connect med 3p, pulser 3p, versus a safety).</td> <td>Warning! Installation, commissioning, instruction, maintenance and repair work only to be conducted by high voltage trained and authorized personnel. For trouble-free over-sized deck (width 105cm), for children, special applications, without sufficient safety space behind the treadmill, for patients and/or patients with health or other limitations (e.g. visual impairment, etc.), for running at high speed and / or for all individuals, where a fall triggers a dangerous risk of injury or death (e.g. newly operated hip patients, invasive prostheses, etc.), a fall prevention system is obligatory (e.g. safety web with chest belt and harness or a weight support system). For more information see the instructions for use. Safety space behind the treadmill: min. L: 2 m (6.6 ft) x treadmill width. Children are only allowed to be on the treadmill, if under permanent supervision and secured by a fall prevention system.</td> </tr> <tr> <td>degree of protection</td> <td>IP23</td> <td></td> <td></td> </tr> <tr> <td>classification</td> <td>IP23</td> <td></td> <td></td> </tr> <tr> <td>usage class</td> <td>5, 1 according to ISO 20957-1</td> <td></td> <td></td> </tr> <tr> <td>accuracy class</td> <td>A (high accuracy) according to EN 957-6</td> <td></td> <td></td> </tr> <tr> <td>earth leakage current</td> <td>≤ 0.2 mA</td> <td></td> <td></td> </tr> <tr> <td>ambient condition</td> <td>temperature: +10...+40 °C (-30...+50 °C on request) humidity: 30...70 % (up to 100 % on request) air pressure: 700...1060 hPa; 3,000 m (~10,000 ft) max. altitude without pressurization</td> <td></td> <td></td> </tr> <tr> <td>display (resolutions) parameter</td> <td>6 LCD displays, 4 LEDs for operation modes, 20 LEDs for display of units &amp; profile no, steps, etc. speed (0.1 km/h or m/s or m/min or mph), time (00:00) in hours, minutes &amp; seconds, elevation (0.1 % or degrees) distance (1 m...399.9 km or miles), METS (1 MET) program/distance/energy (1 kWh), fitness index (1) power (1 W/4W), heart rate (1 bpm /beat per minute)</td> <td></td> <td></td> </tr> <tr> <td>resolution</td> <td>1 decimal place</td> <td></td> <td></td> </tr> <tr> <td>unit</td> <td>metric / imperial</td> <td></td> <td></td> </tr> </table>	brand/manufacturer	issano® med	heart rate monitoring	POLAR chest belt & wireless transmitter, 1 channel receiver, automatic control of speed and elevation according to programmed target heart rate („active mode“)	manufacturer	Hyposom sports & medical gmbh / Germany	digital interface	1 x RS 232 com 1 with 9500 baud, incl. PC-protocol, hyposom connect & profile protocol, incl. optional extra charge: USB-RS232 converter, com2, com2 with 115200 baud com 4.	order number	iss30003w320	programs	42 programs / profiles 1 6 minute profile (available, starts from 100 revolutions) 1 28 test profiles (GRX 2, low Wallball, Excess, Graded test, Naughton, Elliptical, Garbner, Conconi, Ramp, etc.) 1 8 free definable programs with 40 program steps each	applications	endurance training walking and running, stress device for performance testing, gait analysis and gait training	PC software (incl.)	hyposom para grapher® for display & remote control, including 1 x RS232 interface cable (5m) (11 & 4852)	control	via 12cm horizontal MOC25 with touchpad and display, integrated interface or via optional remote control	PC software (extra charge)	hyposom para grapher®, para analyzer® & para motion®, PC software for control, monitoring, recording & analysis	keyboard	8 keys for manual control, easily controllable with medical gloves and under sweaty conditions	accessory (incl.)	Instruction for use on USB stick, drinking bottle holder, service box, special oil, PE potential equalization cable, POLAR chest belt	running surface	L: 170 cm (56.6") B: 65 cm (26.1") maximum height: 23 cm (9.1") + shock load reduction for the joints + running belt with ally resistant surface + reinforced running belt with profiled surface, 5 mm thick + max. permissible load: 300 kg (660 lbs)	color of frame	frame white (R), 9010 (powder coated)	speed range	0...25.0 km/h (0...15.5 mph) special speed available at extra charge: 0...10 km/h (0...6.2 mph) 0...20 km/h (0...12.5 mph) 0...40 km/h (0...24.8 mph)	handles	standard handles 20 cm on both sides, over min. 10 of treadmill length with front-handrail extender, other handrail designs at extra charge	acceleration	7 acceleration / deceleration levels between 131 s and 3 s from 0 to max. or from max. to 0; rescale 0.052... 2.375 m/s²	voltage supply	230 V/AC 1-N/PE 50/60 Hz; 16...18A fuse; dedicated circuit, line and protection	speed range	0...25.0 km/h (0...15.5 mph) motorized adjustment, top to 28 % when using reverse belt rotation	size of frame	L: 200 (-4) cm (78.6" (-4.3")) W: 165 cm (-4) (-1) (65.3" (-4.3")) H: 145 cm (-4) (-1) (57.1" (-4.3"))	motor systems	13.5 kW (18.5 HP), 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor. For high-performance applications, we recommend models with a 3-phase 2x400 volt power supply and a running surface with 10056cm.	net weight	device approx. 300 kg (661 lbs)	power transmission	frequency inverter, poly-V-belt, very quiet operation	gross weight	device approx. 530...580 kg (1166...1276 lbs)	safety systems	CE 0123; medical device directive EN60601-1-2; 2007/47/EC; MDD; machinery directive 2006/42/EC; IEC 60601-1; EN 60601-1-2 (EMC approved); EN 60601-1-6; EN 62304; EN 62353; ISO 20957-1; EN 957-6; EN 14971; EN ISO 13485; emergency-off safety stop switch (mushroom push button for drive system power-off); emergency stop switch (safety lanyard with actuator, pull cord and clip); potential equalization bolt; transformer for potential-isolation from the mains.	Optional available at extra charge are special frame colors, other handrail designs, special voltage supply and other options and accessories. Weight and package specifications can deviate according to options, accessories packing and way of transport. EADCE. Subject to alterations without prior notice. Please consider the natural and physical performance limitations of the single phase 230 volt power supply. The single phase 230 volt power supply is sufficient up to normal fitness or therapy applications. For all special high-performance applications (speed running, controlled jumps, sprints, heavy subjects at higher speed, extreme elevations, etc.), we recommend models with a 3-phase 3x400 volt power supply (for example model hyposom connect med 3p, pulser 3p, versus a safety).	Warning! Installation, commissioning, instruction, maintenance and repair work only to be conducted by high voltage trained and authorized personnel. 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		Heart rate monitoring: POLAR wireless transmitter, 1 channel receiver; ECG-accurate measurement; automatic control of speed and elevation according to programmed target heart rate		
		Handrails: steel tube handrails $\varnothing$ 60 mm on both sides, over 1/3 of treadmill length with front-handrail crossbar other handrail designs at extra charge		
		Voltage supply: 400 Volt AC 3~/N/PE 50/60 Hz 15-16A fuse; dedicated circuit, line and protection		
		Size of frame: L: 230 cm (7ft 6.6") B: 105 cm (3ft 5.3") H: 145 cm (4ft 9.1")		
		Net weight: device approx. 380 kg (838 lbs)		
		Gross weight: device approx. 530...580 kg (1166...1276 lbs)		
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		


C2.4	15	Sensors	<p><b>PHYSIOLOGICAL MONITORING SYSTEM</b></p> <p>Bluetooth Connectivity to receiver or external sensors        802.15.4 Connectivity        Heart Rate 0 – 240 BPM (<math>\pm 1</math> BPM)        Breathing Rate 0 – 120 BPM (<math>\pm 1</math> BPM)        Device Temperature 10 – 60°C (<math>\pm 2</math>°C)        Position/posture <math>\pm 180^\circ</math> (Laying, standing)        Activity in VMU (Stationary, walk, run)        3 axis Acceleration to 16g        Red / Orange / Green subject status indication        Transmit and/or Logging Modes        250Hz ECG Transmission &amp; Logging        100Hz Accelerometer Logging        USB connectivity for data download &amp; charging        Up to 500+ hours data storage        Internal algorithms for:        o Estimated core temperature        o Jump Test        o Dash Test        o Fall detection        o Heart Rate Variability        o Human Real Data        Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: right;">C2.4 Physiological Monitoring System</p> <div style="text-align: center;">  </div> <hr/> <p style="text-align: right;"><i>BioHarness 3 Data Sheet</i></p> <p><b>Zephyr BioHarness™ 3</b></p> <p><b>PRODUCT DESCRIPTION</b></p> <p>The BioHarness™ 3 is a compact physiological monitoring module. It is attached to a lightweight Smart Fabric strap or garment which incorporates ECG and Breathing detection sensors.</p> <p>The BioHarness™ module can transmit physiological data or record it to internal memory.</p> <div style="text-align: center;">  </div> <p><b>Company Information</b></p> <p>Zephyr Technology        1 Annapolis St        Suite 200        Annapolis        MD 21401</p> <p>Tel: +1 (443) 569-3603        Fax: +1 (443) 926-9402        Email: sales@zephyranywhere.com        Web: www.zephyranywhere.com</p> <p><i>Data subject to change</i></p> <p><b>FEATURES</b></p> <ul style="list-style-type: none"> <li>• Bluetooth Connectivity to receiver or external sensors</li> <li>• IEEE 802.15.4 Connectivity</li> <li>• Heart Rate 0 – 240 BPM (<math>\pm 1</math> BPM)</li> <li>• Breathing Rate 0 – 120 BPM (<math>\pm 1</math> BPM)</li> <li>• Device Temperature 10 – 60°C (<math>\pm 2</math>°C)</li> <li>• Position/posture <math>\pm 180^\circ</math> (Laying, standing)</li> <li>• Activity in VMU (Stationary, walk, run)</li> <li>• 3 axis Acceleration to 16g</li> <li>• Red / Orange / Green subject status indication</li> <li>• Transmit and/or Logging Modes</li> <li>• 250Hz ECG Transmission &amp; Logging</li> <li>• 100Hz Accelerometer Logging</li> <li>• USB connectivity for data download &amp; charging</li> <li>• Up to 500+ hours data storage</li> <li>• Internal algorithms for           <ul style="list-style-type: none"> <li>o Estimated core temperature</li> <li>o Jump Test</li> <li>o Dash Test</li> <li>o Fall detection</li> <li>o Heart Rate Variability</li> <li>o Human Real Data</li> </ul> </li> </ul> <p><b>APPLICATIONS</b></p> <ul style="list-style-type: none"> <li>• Biomechanical and physiological research</li> <li>• Remote Patient Monitoring</li> <li>• Physical status monitoring in real world situations</li> </ul>	COMPLIANT
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C2.5	30	Sets	<p><b>HEART RATE MONITORS (SENSOR)</b></p> <p>Compatibility: iOS mobile devices with iOS 13 or later; Android mobile devices with Bluetooth 4.0 capability and Android 7 or later; Huawei mobile devices with Huawei AppGallery and Huawei Mobile Services installed.</p> <p>Updates: Via mobile phone using Polar Beat app or Polar Flow app.</p> <p>Memory: One training session</p> <p>Battery life 400 hours with Bluetooth Low Energy and 5 kHz transmission active</p> <p>Battery type: CR 2025</p> <p>Connector size: 34x65x10 mm</p> <p>Weight: Connector 21 g (0.74 oz), strap 39 g (1.38 oz)</p> <p>Materials: Connector: ABS, ABS + GF, PC, Stainless steel. Strap: 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester, Silicone prints.</p> <p>Water resistance: 30 m (Suitable for swimming)</p> <p>Operating temperature: -10 °C to +50 °C / 14 °F to 122 °F</p> <p>Connectivity: ANT+, Bluetooth Low Energy, 5 kHz</p> <p>Available in sizes: XS-S: 51-66 cm M-XXL: 65-93 cm</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		COMPLIANT
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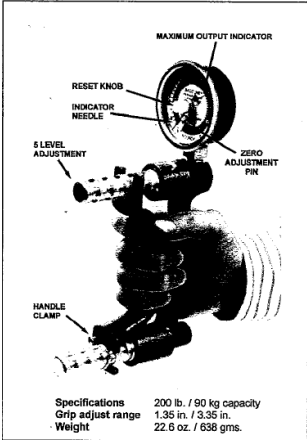
C2.6	1	Set	<p><b>CYCLE ERGOMETER</b></p> <p>Type: Sports, perfect fit  Handlebar: Racing handlebar  Stem: Adjustable, horizontal 200 mm, vertical 500-910 mm  Seatpost: Adjustable, horizontal 200 mm, vertical 530-940 mm  Saddle: Racing  BB: 68/107 mm  Crank Steel: 172.5 mm  Pedals: 9/16", combi SPD  RESISTANCE: System - Pendulum, Flywheel: 20 kg  DISPLAY: RPM-Yes, HR - ANT+, bluetooth smart, Time-Yes, Speed-Yes, Distance-Yes, Watt-Yes  Connectivity: RS232: Yes, Usb: Yes  Weight &amp; Measurements: Max user weight 180 kg  Length (mm): 1405-1630 mm  Width (mm): 640 mm  Height (mm): 1265 mm at display, 1240 mm at saddle  Weight (kg): 77 kg  Power Requirements: 220V (12V, 5,0A)  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>Specifications</b>  <b>MONARK LC6 novo</b></p> <table border="1"> <tr> <td><b>Certifications</b></td> <td>EU direktive 83/42/EU class IIIa</td> </tr> <tr> <td><b>Frame</b></td> <td></td> </tr> <tr> <td><b>Type</b></td> <td>Sports, perfect fit</td> </tr> <tr> <td><b>Handlebar</b></td> <td>Racing handlebar</td> </tr> <tr> <td><b>Stem</b></td> <td>Adjustable, horizontal 200 mm, vertical 500-910 mm</td> </tr> <tr> <td><b>Seatpost</b></td> <td>Adjustable, horizontal 200 mm, vertical 530-940 mm</td> </tr> <tr> <td><b>Saddle</b></td> <td>Racing</td> </tr> <tr> <td><b>BB</b></td> <td>68/107 mm</td> </tr> <tr> <td><b>Crank</b></td> <td>Steel, 172.5 mm</td> </tr> <tr> <td><b>Pedals</b></td> <td>9/16", combi SPD</td> </tr> <tr> <td><b>RESISTANCE</b></td> <td></td> </tr> <tr> <td><b>System</b></td> <td>Pendulum</td> </tr> <tr> <td><b>Flywheel</b></td> <td>20 kg</td> </tr> <tr> <td><b>DISPLAY</b></td> <td></td> </tr> <tr> <td><b>RPM</b></td> <td>Yes</td> </tr> <tr> <td><b>HR</b></td> <td>ANT+, bluetooth smart</td> </tr> <tr> <td><b>Time</b></td> <td>Yes</td> </tr> <tr> <td><b>Speed</b></td> <td>Yes</td> </tr> <tr> <td><b>Distance</b></td> <td>Yes</td> </tr> <tr> <td><b>Watt</b></td> <td>Yes</td> </tr> <tr> <td><b>Connectivity</b></td> <td></td> </tr> <tr> <td><b>RS232</b></td> <td>Yes</td> </tr> <tr> <td><b>Usb</b></td> <td>Yes</td> </tr> <tr> <td><b>WEIGHT &amp; MEASUREMENTS</b></td> <td></td> </tr> <tr> <td><b>Max user weight</b></td> <td>180 kg</td> </tr> <tr> <td><b>Length (mm)</b></td> <td>1405-1630 mm</td> </tr> <tr> <td><b>Width (mm)</b></td> <td>640 mm</td> </tr> <tr> <td><b>Height (mm)</b></td> <td>1265 mm at display, 1240 mm at saddle</td> </tr> <tr> <td><b>Weight (kg)</b></td> <td>77 kg</td> </tr> <tr> <td><b>POWER REQUIREMENTS</b></td> <td>220V (12V, 5,0A)</td> </tr> </table> <div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">  <p><b>ECG</b> Can be controlled from different ECG brands either analogue or digital.</p> </div> <div style="width: 50%;">  <p><b>PC CONNECTION</b> Direct connection to PC through a serial cable.</p> </div> <div style="width: 50%;">  <p><b>SOFTWARE</b> For fitness testing and in some cases, even training can be used with this model.</p> </div> <div style="width: 50%;">  <p><b>HEART RATE</b> Equipped to measure heartrate via chestbelt.</p> </div> <div style="width: 50%;">  <p><b>TEST</b> Offers the possibility of performing different tests thanks to the accurate workload which can be calibrated.</p> </div> <div style="width: 50%;">  <p><b>CONSTANT POWER MODE</b> Symbol for speed independent.</p> </div> <div style="width: 50%;">  <p><b>FIXED PROTOCOL</b> For test or training controlled through the display or PC program.</p> </div> </div> <div style="margin-top: 10px;"> <p><b>MEDICAL CE</b>  Monark Exercise AB is since 1992 ISO 9001 certified. All models are:</p> <ul style="list-style-type: none"> <li>■ Approved under CE Certificate No. 15 36 01 (MOD IIIa)</li> <li>■ Anti-corrosion treated and powder coated</li> <li>■ Made in Sweden.</li> </ul> </div>	<b>Certifications</b>	EU direktive 83/42/EU class IIIa	<b>Frame</b>		<b>Type</b>	Sports, perfect fit	<b>Handlebar</b>	Racing handlebar	<b>Stem</b>	Adjustable, horizontal 200 mm, vertical 500-910 mm	<b>Seatpost</b>	Adjustable, horizontal 200 mm, vertical 530-940 mm	<b>Saddle</b>	Racing	<b>BB</b>	68/107 mm	<b>Crank</b>	Steel, 172.5 mm	<b>Pedals</b>	9/16", combi SPD	<b>RESISTANCE</b>		<b>System</b>	Pendulum	<b>Flywheel</b>	20 kg	<b>DISPLAY</b>		<b>RPM</b>	Yes	<b>HR</b>	ANT+, bluetooth smart	<b>Time</b>	Yes	<b>Speed</b>	Yes	<b>Distance</b>	Yes	<b>Watt</b>	Yes	<b>Connectivity</b>		<b>RS232</b>	Yes	<b>Usb</b>	Yes	<b>WEIGHT &amp; MEASUREMENTS</b>		<b>Max user weight</b>	180 kg	<b>Length (mm)</b>	1405-1630 mm	<b>Width (mm)</b>	640 mm	<b>Height (mm)</b>	1265 mm at display, 1240 mm at saddle	<b>Weight (kg)</b>	77 kg	<b>POWER REQUIREMENTS</b>	220V (12V, 5,0A)	COMPLIANT
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C2.7	10	Nos	<p><b>HIGH RESOLUTION CAMERA</b></p>																																																														
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			B. Sensor – 12 Megapixels, CMOS		The following specifications are not mentioned in the																																																												


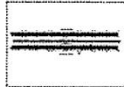

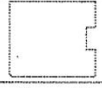



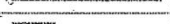




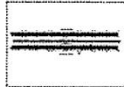

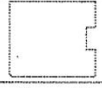



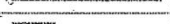




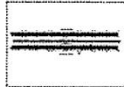

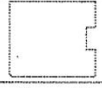



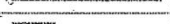





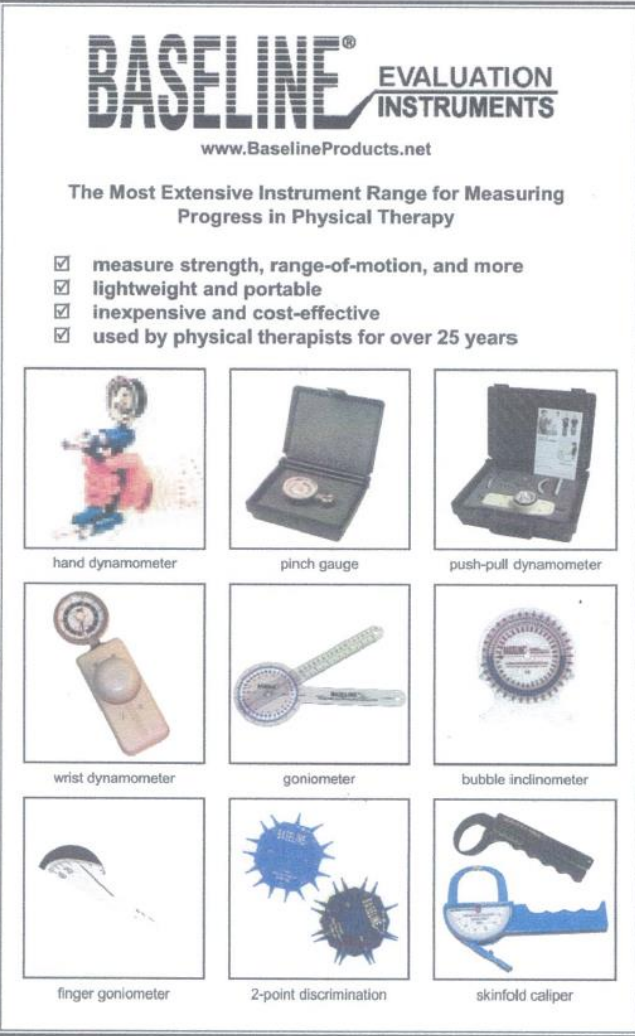







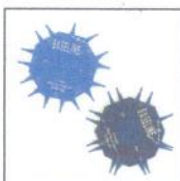

			C. Image – Digital, Hypersmooth 2.0, RAW	<p><b>Tech Specs: Photo</b></p> <hr/> <p>SHUTTER SPEED (NIGHT + NIGHT LAPSE PHOTO) Shutter speed lets you decide how long your camera's shutter stays open in Night and Night Lapse Photo modes. Here are your options, plus tips on when to use them:</p> <table border="1"> <thead> <tr> <th>Speed</th> <th>Examples</th> </tr> </thead> <tbody> <tr> <td>Auto (up to 30 seconds)</td> <td>Sunrise, sunset, dawn, dusk, twilight, night.</td> </tr> <tr> <td>2, 5, 10, or 15 seconds</td> <td>Dawn, dusk, twilight, traffic at night, Ferris wheel, fireworks, light painting.</td> </tr> <tr> <td>20 seconds</td> <td>Night sky (with light).</td> </tr> <tr> <td>30 seconds</td> <td>Night stars, Milky Way (complete darkness).</td> </tr> </tbody> </table> <p><b>PRO TIP:</b> To reduce blur when using Night and Night Lapse photo, mount your camera on a tripod or place it on a stable surface where it won't wobble or shake.</p> <p>BURST RATE Capture fast-action scenes with one of these high-speed settings:</p> <ul style="list-style-type: none"> <li>• Auto (up to 30 photos in 1 second based on lighting conditions)</li> <li>• 60 photos in 8 or 10 seconds</li> <li>• 30 photos in 1, 3, 6, or 10 seconds</li> <li>• 10 photos in 1 or 3 seconds</li> <li>• 5 photos in 1 second</li> <li>• 3 photos in 1 second</li> </ul> <p><b>Tech Specs: Photo</b></p> <hr/> <p>DIGITAL LENSES (PHOTO) Digital lenses let you choose how much of the scene is captured by your camera. They also affect the zoom level and fisheye effect in your shot. There are three lens options for photos:</p> <table border="1"> <thead> <tr> <th>Digital Lens</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Wide (16–34mm)</td> <td>Wide field of view that captures as much as possible within the frame.</td> </tr> <tr> <td>Linear (19–39mm)</td> <td>Wide field of view without the fisheye effect of Wide.</td> </tr> <tr> <td>Narrow (27mm)</td> <td>Narrow field of view without the fisheye effect of Wide.</td> </tr> </tbody> </table>	Speed	Examples	Auto (up to 30 seconds)	Sunrise, sunset, dawn, dusk, twilight, night.	2, 5, 10, or 15 seconds	Dawn, dusk, twilight, traffic at night, Ferris wheel, fireworks, light painting.	20 seconds	Night sky (with light).	30 seconds	Night stars, Milky Way (complete darkness).	Digital Lens	Description	Wide (16–34mm)	Wide field of view that captures as much as possible within the frame.	Linear (19–39mm)	Wide field of view without the fisheye effect of Wide.	Narrow (27mm)	Narrow field of view without the fisheye effect of Wide.	<p>description of the offered product:</p> <p>B. Sensor – 12 Megapixels, CMOS C. Image – Digital, Hypersmooth 2.0, RAW; E. Screen/Viewfinder – Fixed LCD, 2 Inch Screen Size, Touch Screen; F. Videography Features – H.264, 265 Format, Multiple Microphones; H. Physical Specs– Environmentally Sealed, Waterproof, Shockproof, Built in Battery, 1220mAh Lithium-ion, 126 grams, 66x49x28mm.</p>
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		E. Screen/Viewfinder – Fixed LCD, 2 Inch Screen Size, Touch Screen																					
		F. Videography Features – H.264, H.265 Format, Multiple Microphones																					
		G. Storage/Connectivity – USB 3.0, USB Charging, Microphone Port, Wireless (WiFi + Bluetooth)																					
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		I. Other Features – Timelapse Recording, Built in GPS																					
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months																				



<p><b>C2.8</b></p>	<p><b>10</b></p>	<p><b>Nos</b></p>	<p><b>REFRACTOMETER FOR URINE SPECIFIC GRAVITY</b></p> <p>Portable, economic design with rubber grip, 0-18% brix scale, +0.1% accuracy  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C2.8 Refractometer For Urine Specific Gravity</b>  <b>For Safe &amp; Easy Measurements of Urine Specific Gravity!!</b></p> <p><b>ATAGO®</b></p> <p>DIGITAL HAND-HELD "PEN" URINE S.G. REFRACTOMETER  <b>Pen-Wrestling</b>  Cat.No. 3749</p> <p><b>Hydration</b>  Preferred method of testing to meet NFHS weight certification guidelines.  The PEN-Wrestling provides accurate, worry-free testing of Urine Specific Gravity to determine acceptable hydration levels.</p>  <p><b>Features</b></p> <ul style="list-style-type: none"> <li>● Calibration with water only</li> <li>● Measurement in 2 seconds</li> <li>● Extremely water resistant (IP65)</li> <li>● Light &amp; Compact, 70g</li> <li>● Ergonomically designed for easy, one-handed operation</li> <li>● External Light Interference (ELI)</li> <li>● Convenient storage case</li> <li>● Automatic Temperature Compensation (ATC)</li> </ul> <p><b>Specifications</b></p> <p>Measurement range : Urine S.G. 1.0000 to 1.0600  Resolution : Urine S.G. 0.0001  Measurement accuracy : Urine S.G. ±0.0010  Measurement temperature : 10 to 40°C (ATC)  Measurement time : 2 seconds  Power supply : AA alkaline battery x 1  Battery life : Approx. 500 measurement (When an alkaline battery is used)  International Protection Class : IP65 Water resistant (from front) (IP67)  Dimensions and weight : 180(W)×38(D)×18(H)mm; 70g</p> <p><b>The PEN type refractometer is extremely easy to use!</b></p> <p><b>Fast measurement results: safe and hygienic.</b></p> <p><b>Dip!</b> <b>OR</b> <b>Touch!</b></p> <p><b>Measurement Methods</b>  Dip the tip into the sample and press the START key. OR press the START key (and within 10 seconds) touch the tip into the sample. The measurement value will be displayed in 2 seconds.  *Small Sample Volumes</p> <p><b>Quick &amp; Easy-Cleanup!</b></p> <p>All ATAGO refractometers are designed and manufactured in Japan.</p> <p><b>ATAGO CO., LTD.</b>  Headquarters: The First Tower Bldg. 8th Fl., 2-10-10 Shinjuku, Shinjuku-ku, Tokyo 162-0811, Japan  TEL: 81-3-3421-1843 FAX: 81-3-3421-1845  e-mail: sales@atago.co.jp <a href="http://www.atago.co.jp">http://www.atago.co.jp</a></p> <p><b>ATAGO U.S.A., Inc.</b>  TEL: +1-800-829-2257 <a href="mailto:sales@atago-usa.com">sales@atago-usa.com</a></p> <p><b>ATAGO INDIA</b> <a href="mailto:sales@atago-india.com">sales@atago-india.com</a>  TEL: 91-20-4240-8288 9218 <a href="mailto:sales@atago-india.com">sales@atago-india.com</a></p> <p><b>ATAGO (THAILAND) Co., Ltd.</b>  TEL: 66-2-842-8288 <a href="mailto:sales@atago-thailand.com">sales@atago-thailand.com</a></p> <p><b>ATAGO BRAZIL, Ltda.</b>  TEL: 55-11-3421-1843 <a href="mailto:sales@atago-brazil.com">sales@atago-brazil.com</a></p> <p><b>ATAGO ITALIA s.r.l.</b>  TEL: 39-0432-342118 <a href="mailto:sales@atago-italia.com">sales@atago-italia.com</a></p> <p><b>ATAGO CHINA</b> <a href="mailto:sales@atago-china.com">sales@atago-china.com</a>  TEL: 86-20-32-10-0000 <a href="http://www.atago-china.com">www.atago-china.com</a></p> <p><b>ATAGO REGISTERED</b></p> <p><b>HACCP GMP GLP</b> ATAGO products comply with HACCP, GMP, and GLP system standards.</p> <p>*Specifications and appearance are subject to change without notice.</p> <p>ISO 9001 Certified in Japan</p>	<p><b>COMPLIANT</b></p>
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C2.9	5	Nos	<p><b>STRENGTH DYNAMOMETER</b></p> <p>Portable, 50kg capacity  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>PARTS/SPECIFICATIONS</b></p>  <p><b>WARRANTY</b></p> <p>The BASELINE® Hydraulic Hand Dynamometer is warranted for 1 (one) full year (parts and labor) from date of purchase. If unit needs repair contact your local dealer or Fabrication Enterprises, Inc.</p> <p>Fabrication Enterprises, Inc.  3 Westchester Plaza STE 111  Elmsford, NY 10523  U.S.A.  TEL: 800-431-2830, (914) 345-9300</p> <p><b>Specifications</b> 200 lb. / 90 kg capacity  <b>Grip adjust range</b> 1.35 in. / 3.35 in.  <b>Weight</b> 22.6 oz. / 636 gms.</p>	COMPLIANT
C2.10	5	Nos	<p><b>SIT AND REACH BOX</b></p>		
			<p>Storage and Transport: The Baseline Sit n' Reach Testing Box measures 30" x 2" x 13" weighing only 14 lbs. , making the item easy to store when not in use or compact enough to travel with.</p>		NOT COMPLIED

		<p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>standard Flexibility Tester (12-1085) Assembly</b></p> <table border="1"> <thead> <tr> <th>Qty</th> <th>Part</th> <th>Description</th> <th></th> </tr> </thead> <tbody> <tr> <td>2</td> <td>SP</td> <td>Side Plates (left and right)</td> <td></td> </tr> <tr> <td>1</td> <td>TP</td> <td>Top Plate</td> <td></td> </tr> <tr> <td>1</td> <td>BP</td> <td>Bottom Plate</td> <td></td> </tr> <tr> <td>1</td> <td>FP</td> <td>Fool Plate</td> <td></td> </tr> <tr> <td>10</td> <td>A</td> <td>Wing Nuts</td> <td></td> </tr> <tr> <td>1</td> <td>B</td> <td>Finger Plate</td> <td></td> </tr> <tr> <td>8</td> <td>C</td> <td>8-32 x 1/2" slotted screws</td> <td></td> </tr> <tr> <td>2</td> <td>D</td> <td>8-32 x 1 1/2" slotted channel mount screws</td> <td></td> </tr> <tr> <td>2</td> <td>E</td> <td>Springs</td> <td></td> </tr> <tr> <td>4</td> <td>F</td> <td>Teflon Spacers</td> <td></td> </tr> <tr> <td>1</td> <td>G</td> <td>Label with Flexibility Tables</td> <td></td> </tr> </tbody> </table>	Qty	Part	Description		2	SP	Side Plates (left and right)		1	TP	Top Plate		1	BP	Bottom Plate		1	FP	Fool Plate		10	A	Wing Nuts		1	B	Finger Plate		8	C	8-32 x 1/2" slotted screws		2	D	8-32 x 1 1/2" slotted channel mount screws		2	E	Springs		4	F	Teflon Spacers		1	G	Label with Flexibility Tables		<p>The required specifications are not mentioned in the description of the offered product. not</p>
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1	G	Label with Flexibility Tables																																																		

C2.11	10	Nos	<p><b>GONIOMETER</b></p> <p>portable protactor like devices used to measure joint angles</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	 <p><b>BASILINE<sup>®</sup> EVALUATION INSTRUMENTS</b> www.BaselineProducts.net</p> <p>The Most Extensive Instrument Range for Measuring Progress in Physical Therapy</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> measure strength, range-of-motion, and more</li> <li><input checked="" type="checkbox"/> lightweight and portable</li> <li><input checked="" type="checkbox"/> inexpensive and cost-effective</li> <li><input checked="" type="checkbox"/> used by physical therapists for over 25 years</li> </ul> <p>  hand dynamometer      pinch gauge      push-pull dynamometer   wrist dynamometer      goniometer      bubble inclinometer   finger goniometer      2-point discrimination      skinfold caliper </p>	COMPLIANT
C2.12	5	Nos	<p><b>VERTEC</b></p>		

			Measures in ½-inch increments	<p><b>C2.12 Vertec</b></p>  <p>VERTEC INITIAL ASSEMBLY, DAILY SET-UP &amp; BASIC OPERATION ---FREESTANDING VERSION---</p> <p><b>ALIGNMENT &amp; CALIBRATION</b></p> <p>1. Your VERTEC is (and with reasonable treatment will remain) a precise and reliable instrument. The height of the bottom vane (in 6-inch increments) is indicated by the scale on the side of the upper (inner) pedestal tube. The readings thereon will be accurate when:</p> <ul style="list-style-type: none"> <li>a) the unit is properly aligned (the base holds the pedestal perpendicular to the floor);</li> <li>b) the pedestal height-scale is calibrated (the head is inserted to, and stopped at the appropriate depth on top of the upper pedestal tube);</li> <li>c) the pedestal tubes are correctly oriented to the base (the SPORTS IMPORTS label on the lower tube faces forward, away from the base) and to each other (the lock-screw at the top of the upper tube is pointed backward);</li> <li>d) the three lock screws (base-pedestal, height-adjust &amp; pedestal-head) are tightened.</li> </ul> <p>2. Your Vertec was carefully aligned and calibrated at the factory. The pedestal was aligned - perpendicular to the floor - by adjusting and locking the two rear base-leg feet. If the respective locking bolts &amp; nuts are not disturbed (and the rest of the unit is not damaged/deformed, etc.), the alignment and calibration should be retained indefinitely.</p> <p><b>INITIAL ASSEMBLY</b></p> <p>1. Hold the front pedestal-supporting section of the base clamp so that its bottom tube faces down. Align the two holes in the back flange with the two holes drilled in the weighted base leg. Attach the two using the provided 1" hex head bolts and internal tooth lock washers. Tighten firmly.</p>	NOT COMPLIED
			Steel frame construction		
			Color-coded vanes for easy reading of measurements		
			Provides you with an accurate measurement of vertical jump		
			Allows you adjust height of vanes to measure		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C2.13</b>	<b>3</b>	<b>Nos</b>	<p><b>FIELD SPEAKER - TROLLEY TYPE</b></p> <p>10 inch*1+tweeter*1, MDF+plastic, With MP3/SD/USB TWS Functions &amp; With FM Radio &amp; Karaoke function with 2 mic jacks input, giftbox packing,with Bluetooth function, woofer with light.</p> <p>With remote control</p> <p>One Wireless microphone</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C2.13 Field Speaker - Trolley Type</b></p>    <p><b>KEY FEATURES :</b></p> <ul style="list-style-type: none"> <li>LED LIGHTS</li> <li>2 WIRELESS MICROPHONE</li> <li>REMOTE CONTROLLER</li> <li>RECHARGEABLE BATTERY</li> <li>USB / BT / FM / LINE IN</li> <li>GUITAR INPUT / WIRED MIC INP</li> <li>NFC</li> <li>500W</li> <li>4Ω</li> <li>FREQ RESP 50Hz – 20KHz</li> <li>S/N RATIO: 71dB</li> </ul>	COMPLIANT

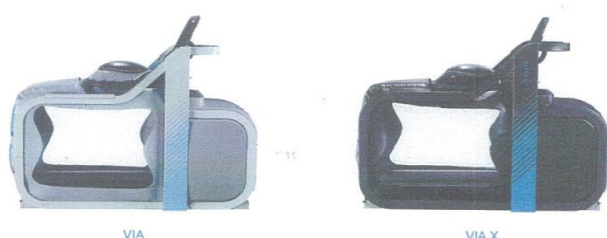
C2.14	5	Nos	<b>Weighing Scale - Eye Level Beam Type with Stadiometer</b>		
			Capacity: 450 lb x 4 oz , 200 kg x 100 g, or 440 lb x 4 oz / 200 kg x 100 g		NOT COMPLIED
			Height Measurement Range (on select models): 24-84 in / 60-212 cm		
			Height Graduation (on select models): 0.125 in / 0.1 cm		
			Platform Size: 14.75 in x 10.75 in / 37.5 cm x 27.3 cm		
			Overall Width: 17.5 in / 44.5 cm		
			Overall Height: 58.25 in / 148 cm		
			Overall Depth (without wheels): 20.5 in / 52 cm		
			Overall Depth (with wheels): 23.25 in / 59 cm		
			Construction: Mild steel with powder coat paint finish		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
	5	Nos	<b>BLOOD LACTATE ANALYZER</b>		
			Portable devices that analyzes blood lactate		

- NOT COMPLIED
- The following specifications are not mentioned in the description of the offered product:
- Platform Size: 14.75 in x 10.75 in / 37.5 cm x 27.3 cm
  - Overall Width: 17.5 in / 44.5 cm
  - Overall Height: 58.25 in / 148 cm
  - Overall Depth (without wheels): 20.5 in / 52 cm
  - Overall Depth (with wheels): 23.25 in / 59 cm
  - Construction: Mild steel with powder coat paint finish
  - Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months

LOT	ITEMS	UNIT	SPECIFICATIONS	Submitted Product Brochure	Remarks <i>Review of technical specification as to compliance and completeness</i>
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**SUPPLY, DELIVERY AND INSTALLATION OF PHYSICAL THERAPY & REHABILITATION EQUIPMENT**

**GAIT TRAINING & ANALYSIS AND BIOMECHANICS**

<b>C3.1</b>	<b>1</b>	<b>Set</b>	<p><b>ANTI-GRAVITY TREADMILL</b></p> <ul style="list-style-type: none"> <li>Fits individuals from 4'8" (142 cm) to 6'4" (193 cm); 18.5" (47 cm) hip width, 58" (147 cm) hip circumference.</li> </ul> <p><b>PERFORMANCE</b></p> <ul style="list-style-type: none"> <li>User weight capacity: 85 - 400 pounds (181.4 kg)</li> <li>Body Weight Range Adjustment: <ul style="list-style-type: none"> <li>o Up to 320 lbs (145.2 kg) 20% – 100% of user's body weight</li> <li>o &gt;320 lbs (145.2 kg) 35% - 100% of user's body weight</li> </ul> </li> <li>Running surface area: <ul style="list-style-type: none"> <li>- 20 inches (51 cm) wide</li> <li>- 58 inches (147 cm) long</li> </ul> </li> <li>Speed range:</li> </ul>	<p><b>EVIDENCED-BASED RESEARCH &amp; DEVELOPMENT</b></p> <p>AlterG® is committed to the scientific evaluation of the use and efficacy and the potential clinical and sports performance benefits of our patented Anti-Gravity Treadmill™ technology. With more than 50 published articles in peer-reviewed journals, ample research demonstrates the positive effects of using air-based body weight supported therapy for a wide variety of rehab and training applications.</p>  <table border="1"> <thead> <tr> <th>SPECIFICATIONS</th> <th>VIA</th> <th>VIA X</th> </tr> </thead> <tbody> <tr> <td>Body Weight Adjustment</td> <td>100% down to as little as 20% in 1% increments</td> <td></td> </tr> <tr> <td>Stride Smart</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>Live Video Monitoring</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>AlterG Assistant</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>Speed</td> <td>-3 mph to 12 mph</td> <td>-5 mph to 15 mph</td> </tr> <tr> <td>Starting Speed</td> <td>0.1 mph</td> <td>0.5 mph</td> </tr> <tr> <td>Incline</td> <td>0% to 15%</td> <td>0% to 15%</td> </tr> <tr> <td>User Weight</td> <td>85 lbs to 400 lbs</td> <td>85 lbs to 400 lbs</td> </tr> </tbody> </table>	SPECIFICATIONS	VIA	VIA X	Body Weight Adjustment	100% down to as little as 20% in 1% increments		Stride Smart	Included	Included	Live Video Monitoring	Included	Included	AlterG Assistant	Included	Included	Speed	-3 mph to 12 mph	-5 mph to 15 mph	Starting Speed	0.1 mph	0.5 mph	Incline	0% to 15%	0% to 15%	User Weight	85 lbs to 400 lbs	85 lbs to 400 lbs	<p><b>NOT COMPLIED</b></p> <p>Brochure does not contain the other specifications listed in the technical specifications</p> <p>No warranty period specified</p>
SPECIFICATIONS	VIA	VIA X																														
Body Weight Adjustment	100% down to as little as 20% in 1% increments																															
Stride Smart	Included	Included																														
Live Video Monitoring	Included	Included																														
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Incline	0% to 15%	0% to 15%																														
User Weight	85 lbs to 400 lbs	85 lbs to 400 lbs																														

			- Forward M320/F320 0 – 12 mph (19.3 km/hr)		
			- Reverse M320/F320 3 mph (4.8 km/hr)		
			• Elevation: M320/F320 0 - 15%		
			DIMENSIONS		
			• Length: 84 inches (213 cm)		
			• Width: 38 inches (96.5 cm)		
			• Height: 74 inches (188 cm)		
			• Weight: 750 pounds (340 kg), approximately		
			• Step-up height: 8" (20 cm)		
			RECOMMENDED ROOM DIMENSIONS		
			• Provide a footprint at least 12ft (3.66 meters) long by 8ft (2.44 meters) wide for		
			adequate spacing around the machine		
			• A minimum 8 foot (2.44 meters) ceiling height is recommended		
			ELECTRICAL		


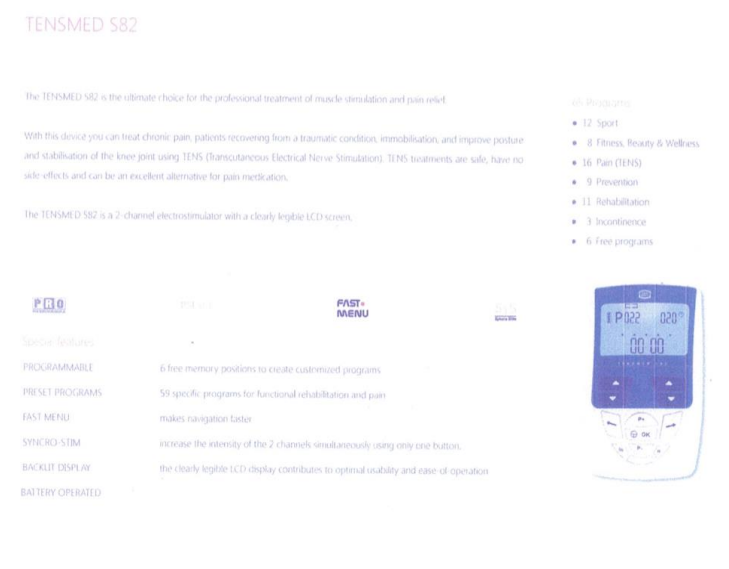


			<ul style="list-style-type: none"> <li>• Power Requirements: 220 VAC 20A, 50/60 Hertz, NEMA 6-20R receptacle</li> </ul>		
			<ul style="list-style-type: none"> <li>• Locate the front of the system within 10ft (3.05 meters) of the electrical outlet.</li> </ul>		
			ENVIRONMENTAL		
			Operating Conditions:		
			<ul style="list-style-type: none"> <li>• Ambient Temperature: 55°F to +84°F (+13°C to +29°C)</li> </ul>		
			<ul style="list-style-type: none"> <li>• Relative Humidity: 20 to 95%</li> </ul>		
			Transportation & Storage Conditions:		
			<ul style="list-style-type: none"> <li>• Temperature Range: 0°F to +120°F (0°C to +49°C)</li> </ul>		
			<ul style="list-style-type: none"> <li>• Relative Humidity: 20 to 95%</li> </ul>		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.2</b>	<b>1</b>	<b>Set</b>	<b>OVERHEAD / CEILING-MOUNTED TRACK AND HARNESS</b>		<b>NOT COMPLIED</b>
			Ceiling-Mounted Track System with Different Harness Sizes		No brochure submitted
			Four different design options including Straight, J-Shaped, U-Shaped, and Oval designs.		

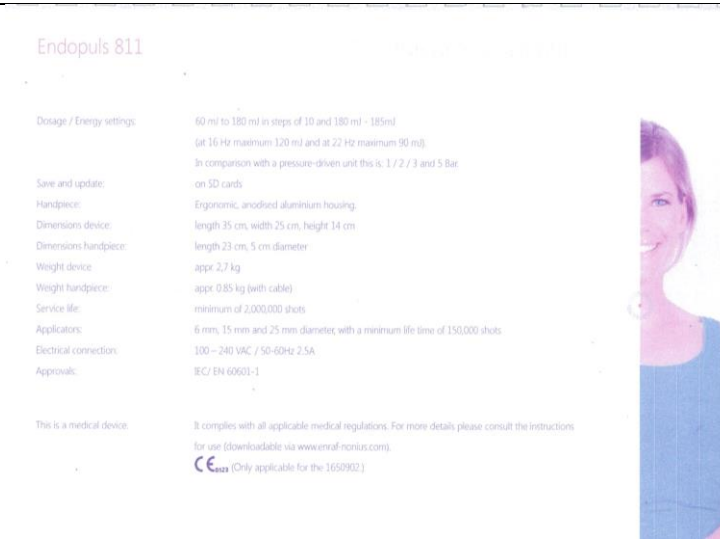
			Length:		
			-straight track: 7.5ft and 10ft segment		
			-curved track: 6ft and 8ft lengths.		
			Tracks can be installed on virtually any type of ceiling regardless of height.		
			Can safely accommodate weight up to 500lbs		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**PT MODALITY CART**

<b>C3.3</b>	<b>2</b>	<b>Nos</b>	<b>THERAPEUTIC ULTRASOUND</b>		<b>COMPLIANT</b>
			Mains voltage: 100 - 240 Volt		(warranty period not specified in the brochure)
			Frequency: 50/60 Hz		
			Max. power input: 100 VA		
			Patient leakage current: typically, 1 $\mu$ A		
			Idem single fault condition: typically, 2 $\mu$ A		
			Main Unit Dimensions stand alone: 24 x 32 x 12 cm (w x d x h)		

			Dimensions on inclination foot: 24 x 30.5 x 18.2 cm (w x d x h)	 <p><b>Sonopuls 490</b></p> <p>Power supply: 100 – 240 V ± 10% / 50 / 60 Hz  Dimensions (WxDxH):  Device: 24 x 32 x 12 cm  Device with base: 24 x 30.5 x 18.2 cm  Device with Vacotron: 24 x 30.5 x 21.6 cm  Weight: 2 kg  Weight, including the optional battery: 3 kg</p> <p>Ultrasound  Ultrasound frequencies: 1 on 3 MHz  Ultrasound: continuous and pulsed  Duty cycles: 5, 10, 20, 33, 50, 80%  Pulse frequency: 16 Hz, 48 Hz en 100 Hz  Intensity: 0-2 W/cm² continuous, 0-3 W/cm² pulsed<sup>1)</sup>  Number of US connections: 2  Multi-frequency treatment head large: 5 cm²  Multi-frequency treatment head small: 0.8 cm²  Pre-programmed treatment suggestions: 75 - Evidence Based  Programmable positions: 300</p> <p>This is a medical device. It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable via <a href="http://www.enraf-norius.com">www.enraf-norius.com</a>)</p> <p>CE</p>	
			Dimensions on Vacotron: 24 x 30.5 x 21.6 cm (w x d x h)		
			Weight 2 kg		
			Weight including optional battery 3 kg		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.4</b>	<b>2</b>	<b>Nos</b>	<b>PORTABLE ELECTROTHERAPY MACHINE</b>	 <p><b>TENS MED 582</b></p> <p>The TENS MED 582 is the ultimate choice for the professional treatment of muscle stimulation and pain relief.</p> <p>With this device you can treat chronic pain, patients recovering from a traumatic condition, immobilisation, and improve posture and stabilisation of the knee joint using TENS (Transcutaneous Electrical Nerve Stimulation). TENS treatments are safe, have no side-effects and can be an excellent alternative for pain medication.</p> <p>The TENS MED 582 is a 2-channel electrostimulator with a clearly legible LCD screen.</p> <p>65 Programs</p> <ul style="list-style-type: none"> <li>●● 12 Sport</li> <li>●● 8 Fitness, Beauty &amp; Wellness</li> <li>●● 16 Pain (TENS)</li> <li>●● 9 Prevention</li> </ul>	<b>COMPLIANT</b>
			2-channel electrostimulator with a clearly legible LCD screen		(warranty period not specified in the brochure)
			65 Programs		
			●● 12 Sport		
			●● 8 Fitness, Beauty & Wellness		
			●● 16 Pain (TENS)		
			●● 9 Prevention		



			●● 11 Rehabilitation		
			●● 3 Incontinence		
			●● 6 Free programs		
			PROGRAMMABLE: 6 free memory positions to create customized programs		
			PRESET PROGRAMS; 59 specific programs for functional rehabilitation and pain		
			FAST MENU: makes navigation faster		
			SYNCRO-STIM: increase the intensity of the 2 channels simultaneously using only one button.		
			BACKLIT DISPLAY: the clearly legible LCD display contributes to optimal usability and ease-of-operation		
			BATTERY OPERATED		
			<b>Standard accessories included:</b>		
			Carrying bag		
			2 Cables for electrode connection		

			4 Self-adhesive square electrodes (50x50mm)		
			4 Self-adhesive rectangular electrodes (50x90mm)		
			Charger		
			User manual		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.5</b>	<b>2</b>	<b>Nos</b>	<b>SHOCKWAVE</b>	 <p>Endopuls 811</p> <p>Dosage / Energy settings: 60 mJ to 180 mJ in steps of 10 and 180 mJ - 185mJ (at 16 Hz maximum 120 mJ and at 22 Hz maximum 90 mJ). In comparison with a pressure-driven unit this is: 1 / 2 / 3 and 5 Bar.</p> <p>Save and update: on SD cards Handpiece: Ergonomic, anodised aluminium housing.</p> <p>Dimensions device: length 35 cm, width 25 cm, height 14 cm Dimensions handpiece: length 23 cm, 5 cm diameter</p> <p>Weight device appr. 2,7 kg</p> <p>Weight handpiece: appr. 0.85 kg (with cable) Service life: minimum of 2,000,000 shots</p>	<b>COMPLIANT</b>  (warranty period not indicated in the brochure)

			Applicators: 6 mm, 15 mm and 25 mm diameter, with a minimum life time of 150,000 shots		
			Electrical connection: 100 – 240 VAC / 50-60Hz 2.5A		
			Approvals: IEC/ EN 60601-1		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.6</b>	<b>2</b>	<b>Nos</b>	<b>PORTABLE PERCUSSION MASSAGE GUN</b>	<p><b>SPECIFICATIONS</b></p> <p>1 Powerful Brushless High-Torque Motor with Quiet Glide™ Technology  2 Removable Battery Release  3 Rechargeable Lithium-Ion Battery (2+ Hrs of Use Per Charge)  4 Interchangeable Batteries available at hyperice.com  5 3 Speed Settings for Optimal Pressure  6 Cordless and Lightweight (2.5 Lbs)  7 Includes AC wall charger, ON / OFF Power Switch, Interchangeable Applicators (x4)</p> <p>Vibration Frequency:  Level 1 - 30Hz, Level 2 - 40Hz, Level 3 - 53Hz  Weight:  2.5 lbs / 1.1 kg  Charge:  110-240V 50/60Hz - .5A - 24VDC/1A</p> <p>Fork, Bullet, Flat, Round</p>	
			portable percussion massage gun		
			Powered by a long-lasting lithium ion battery		
			cordless		
			Quiet Glide technology		
			Weight: 2.5 lbs		
			Battery Life: Up to 3 hours		
			Battery Type: Lithium ion		
			Speed: Up to 3,200 percussions per minute		
					NOT COMPLIED  4 interchangeable heads Battery Life up to 2+ hrs

			Interchangeable heads: 5		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>RECOVERY EQUIPMENT</b>					
<b>C3.7</b>	<b>2</b>	<b>Sets</b>	<b>THERMAL REGULATED PNEUMATIC COMPRESSION</b>		
			Three settings of cyclical pneumatic (air) compression		
			-High (5 to 75 mm Hg) Approximately 2 to 3 minutes of inflation and 1 minute of deflation.		
			-Medium (5 to 50 mm Hg) Approximately 2 to 3 minutes of inflation and 1 minute of deflation.		
			-Low (5 to 15 mm Hg) Approximately 4 to 5 minutes of inflation and 1 minute of deflation.		
			ADJUSTABLE SET-POINT COLD: between 35°F to 50°F		
			DIGITAL TIMER & PRESET PROTOCOLS: upto 90minutes		
			Dimensions: 7.5" W x 16" L x 7.75" H (19cm W x 40.6cm L x 19.7cm H)		
			Weight: (Empty) 7.3 lbs (3.3kg)		
					NOT COMPLIED  No brochure submitted



			Hose Connections: 1 port		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.8</b>	<b>1</b>	<b>Set</b>	<b>INFLATABLE ICE BATH SYSTEM</b>	<p><b>World's Best Selling Ice Bath Systems</b> The No1 Choice of Champions for the Last 15 Years</p>  <p><b>Performance</b> Today's iCools have the best cooling performance that technology allows. All our models come with best in class heat pumps design, super efficient both in chilling &amp; heating. They offer a maximum cooling power in the smallest possible spaces.</p> <p><b>Technology</b> More than 10 years of continuous improvements inspired by expert feedback from thousands of iCool owners around the world. The new Compact Series 3 Range comes with a much larger 10 inch Full HD Capacitive Touch Screen &amp; a brand new design.</p> <p><b>Range</b> iCool manufactures the largest range of ice bath recovery products available anywhere. Models for every type of sport and sport physiotherapy. Models range from single athletes to 12 person pools for entire teams and everything in between.</p> <p><b>Value</b> Manufactured from the highest quality materials and components for long service life. Your sessions will be quick to set up, easy to use &amp; easy to pack up &amp; transport. Great performance, excellent value. Priced to be as affordable as possible.</p> 	<p>NOT COMPLIED</p> <p>No details on specs No information on warranty period</p>
		Portable and Inflatable Mobile Pool with water capacity of 170 liters			
		Equipped with portable fast cooling machine			
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months			
<b>TRACTION AND SPINE AREA</b>					
<b>C3.9</b>	<b>1</b>	<b>Nos</b>	<b>CERVICAL AND LUMBAR MECHANICAL TRACTION MACHINE</b>		<p>COMPLIANT</p> <p>(warranty period not specified in the brochure)</p>
			Form of therapy: Static, Intermittent, Pro- and Regressive, Cyclic		
			Traction force: 15 - 900 N / 1.5 - 90 kg / 3.4 - 202 Lbs		

			Traction force / base force hold time: 1 sec. - 1 hour (1 sec. intervals) Repeats (intermittent and cyclic): 1 - 100
			Steps hold time (pro- and regressive): 1 sec.- 5 min. (1 sec. intervals)
			Steps (pro- and regressive): 1 - 25 Speed (change of traction force): 1 - 50 N/sec. (1 N intervals) 0.1 - 5.0 kg/sec. 0.2 - 11.2 Lbs/sec.
			Treatment time: 1 sec. - 150 min.
			Programmable favorites: 100+
			Clinical protocols: Yes (3)
			Sequential programming: Yes (up to 5 forms of therapy)
			Safety control for traction force above: 200 N / 20 kg / 45.2 Lbs
			Touch screen: 4.3 inch, full colour, capacitive
			Mains voltage: 100 - 240 V (50/60 Hz)
			Max. power consumption: 50 VA
			Dimensions: 30 x 34 x 22 cm
			Weight: 10 kg

**ELTRAC 471**  
1671901 ELTRAC 471

**TECHNICAL SPECIFICATIONS**

Form of therapy: Static, Intermittent, Pro- and Regressive, Cyclic

Traction force: 15 - 900 N / 1.5 - 90 kg / 3.4 - 202 Lbs

Traction force / base force hold time: 1 sec. - 1 hour (1 sec. interval)

Repeats (intermittent and cyclic): 1 - 100

Steps hold time (pro- and regressive): 1 sec.- 5 min. (1 sec. intervals)

Steps (pro- and regressive): 1 - 25

Speed (change of traction force): 1 - 50 N/sec. (1 N intervals) 0.1 - 5.0 kg/sec. 0.2 - 11.2 Lbs/sec.

Treatment time: 1 sec. - 150 min.

Programmable favorites: 100+

Clinical protocols: Yes (3)

Sequential programming: Yes (up to 5 forms of therapy)

Safety control for traction force above: 200 N / 20 kg / 45.2 Lbs

Touch screen: 4.3 inch, full colour, capacitive

Mains voltage: 100 - 240 V (50/60 Hz)

Max. power consumption: 50 VA

Dimensions: 30 x 34 x 22 cm

Weight: 10 kg

ENRAF-NONIUS B.V.  
Vareweg 227  
3047 AT Rotterdam  
The Netherlands  
T: +31-010 - 203 04 00  
E: info@enraf-nonus.nl  
www.enraf-nonus.com

			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.10</b>	<b>1</b>	<b>Nos</b>	<b>TRACTION BED</b>		<b>NOT COMPLIED</b>
			Safe working load and lifting capacity of 240Kg		No brochure submitted
			Integral rolling top design to provide effective application of traction forces		
			Adjustable height mount for traction machine with offset positioning for changing angle of traction application		
			Adjustable angle backrest from horizontal to +80°		
			Adjustable angle head/foot section from -25° to +75°		
			Head section includes breathing hole and plug		
			Power assisted backrest and foot sections incorporate anti-trap design		
			Choice of hydraulic or electric height elevation		
			Excellent height range from 50cm to 101cm		
			Retractable wheel design with adjustable foot for stability on uneven surfaces		
			Fixation point for optional cervical traction accessory		

			Purpose made precision bearings on all pivot points		
			Hand switch fitted as standard on electric models		
			Standard width 70cm upholstery		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>FUNCTIONAL AND EXERCISE EQUIPMENT</b>					
<b>C3.11</b>	<b>1</b>	<b>Nos</b>	<b>PARALLEL BARS</b>		<b>NOT COMPLIED</b>
			7 ft. Platform Mounted Parallel Bars		No brochure submitted
			Width Range: 18" - 28"		
			Height Range: 26" - 39"		
			CLI-3-2007 Shipping : 2 packages - 1 package weighing 103 lbs. measuring 97" x 41" x 6" and 1 package weighing 110 lbs. measuring 86" x 10" x 9"		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.12</b>	<b>1</b>	<b>Set</b>	<b>MEDICINE BALLS (ALL SIZES)</b>		<b>NOT COMPLIED</b>

			Physioball, Ø 85 mm		No brochure submitted
			Physioball, Ø 95 mm		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.13</b>	<b>1</b>	<b>Set</b>	<b>VINYL COATED DUMBBELL</b>		NOT COMPLIED  No brochure submitted
			Dumb-bell, 1 kg, set of 2 Dumb-bell, 2 kg, set of 2		
			Dumb-bell, 3 kg, set of 2		
			Dumb-bell, 4 kg, set of 2		
			Dumb-bell, 5 kg, set of 2		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.14</b>	<b>1</b>	<b>Set</b>	<b>CUFF WEIGHTS</b>		NOT COMPLIED  No brochure submitted
			Wristlet 3,5 kg		
			Wristlet 5,0 kg		
			Wristlet 0,5 kg		

			Wristlet 1,0 kg		
			Wristlet 2,0 kg		
			Wristlet 3,0 kg		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.15</b>	<b>1</b>	<b>Set</b>	<b>RESISTANCE BANDS</b>		<b>NOT COMPLIED</b>
			Rep exercise band level 1 peach 5,5 m		No brochure submitted
			Rep exercise band level 2 orange 5,5 m		
			Rep exercise band level 3 green 5,5 m		
			Rep exercise band level 4 blue 5,5 m		
			Rep exercise band level 5 purple 5,5 m		
			Rep exercise band level 1 peach 45 m		
			Rep exercise band level 2 orange 45 m		
			Rep exercise band level 3 green 45 m		
			Rep exercise band level 4 blue 45 m		

			Rep exercise band level 5 purple 45 m		
			Dispenser for 5 rolls		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.16</b>	<b>1</b>	<b>Set</b>	<b>PLYOMETRIC BOX</b>		<b>NOT COMPLIED</b>
			- Heavy-duty firm foam construction allows for added stability		No brochure submitted
			- Soft material helps prevent injury		
			- Slip-free surface		
			- No assembly required		
			- Rotate the box for more challenging heights		
			Overall Height: 16"		
			Foam: Foam		
			Overall Width: 18"		
			Weight Capacity: 330 lbs.		
			Overall Length 20"		



			Product Weight: 24 lbs.		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.17</b>	<b>1</b>	<b>Set</b>	<b>COGNITIVE &amp; COORDINATION TRAINING PLATFORM</b>		COMPLIANT
			commercial software license for sports, fitness, brain health, and education applications:		
			- 8 folders of gamified categories with variable difficulties and challenges, including: tack, seek (multiple choices), metronome, Go-no-Go, memory spelling, wquations, and more		
			- turnkey programming		
			- trainer-client management capability		
			- easy customisable programming design and reporting/exporting options		
			1 CPU controller		
			1 interactive system made up of 2 joined 46"x46" panels		
			9 IED multi-functional targets - 16"x16" dot matrix		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**TREATMENT AREA**

C3.18	2	Nos	TREATMENT TABLE
			Safe working load and lifting capacity of 240Kg
			Power assisted head section is adjustable from -25° to +75°
			Power assisted backrest adjustable from horizontal to 80°
			Head section and backrest incorporate anti-trap design
			Choice of hydraulic or electric height elevation
			Excellent height range from 45cm to 98cm
			Retractable wheel design with adjustable foot for stability on uneven surfaces
			Breathing hole and plug included as standard
			Purpose made precision bearings on all pivot points
			Clearance beneath frame for mobile hoist
			Hand switch fitted as standard on electric models
			65cm wide upholstery finished with standard vinyl/hessian backing or...

ManuXelect

Size tabletop (kw):  
Height adjustment:  
Lifting time (min-max):  
Lifting capacity:  
Power supply:  
Current consumption:  
Colour code frame:  
Foam density:

207 - 209 x 67 cm  
approximately 48,5-105,5 cm  
approximately 35 sec.  
150 kg (optional 250 kg)  
120/230VAC, 50/60 Hz  
1.5 A-350W max. (light) or 2.0 A-470W max. (heavy)  
grey = RAL 7035  
38 Kg/m<sup>3</sup>

TECHNICAL SPECIFICATION



This is a medical device  
CE

It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable via [www.enraf-nonus.com](http://www.enraf-nonus.com)).

NOT COMPLIED

The following are not complied as specified in the Tech Specs:

- Power assisted head section is adjustable from -25° to +75°
- Power assisted backrest adjustable from horizontal to 80°
- Head section and backrest incorporate anti-trap design
- Choice of hydraulic or electric height elevation
- Excellent height range from 45cm to 98cm
- Breathing hole and plug included as standard
- Clearance beneath frame for mobile hoist
- Hand switch fitted as standard on electric models
- 65cm wide upholstery finished with standard vinyl/hessian backing or...

			Easy Clean Upholstery only available on standard & basic head models at width of 70cm only.		<ul style="list-style-type: none"> <li>- Easy Clean Upholstery only available on standard &amp; basic head models at width of 70cm only.</li> <li>- No warranty period specified</li> </ul>
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.19</b>	<b>4</b>	<b>Nos</b>	<b>ERGO CHAIR</b>		<p>NOT COMPLIED</p> <p>No brochure submitted</p>
			Safe working load and lifting capacity of 150Kg		
			Manufacturer's 5 Year Warranty		
			Choice of height range - 45cm-59cm or 54cm-74cm		
			360° Swing Around Arm fitted as standard		
			All-Round Height Adjustment Ring beneath seat		
			Foot Support Ring fitted as standard on High Model MC6163		
			Chrome-finished gas strut & base		
			Seat Pad Dimensions: 400mm x 400mm x 90mm		
			Choice of 15 Standard Upholstery Colours		
<b>C3.20</b>	<b>2</b>	<b>Nos</b>	<b>WORKING TABLE</b>		NOT COMPLIED

			Office table in Melamine finish.		No brochure submitted
			Wood Grain Cherry finish		
			Contemporary Chamfered edges		
			25mm thick laminated board with ducknose edging		
			1.25 inches thick table leg profile		
			center drawer and side drawer		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>HYDRO ROOM</b>					
<b>C3.21</b>	<b>1</b>	<b>Nos</b>	<b>HYDROCOLLATOR</b>		NOT COMPLIED  No brochure submitted
			UL Safety Certified		
			220V AC, 60Hz, 1,500W Max.		
			Volume: 80 Liters		
			Capacity: 12 Hot Moist Packs		
			Internal Size: 50x38x45cm (WxDxH)		

			External Size: 58.5x47x71cm		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.22</b>	<b>1</b>	<b>Nos</b>	<b>FREEZER</b>		<b>NOT COMPLIED</b>
			3.5 cu. ft		No brochure submitted
			2 Years Warranty on Parts & Service		
			10 Year Warranty on Compressor		
<b>C3.23</b>	<b>2</b>	<b>Sets</b>	<b>HOTPACKS (ALL SIZES)</b>		<b>NOT COMPLIED</b>
			570x170mm (450g)		No brochure submitted
			395x300mm (850g)		
			490x300mm (1.15kg)		
			580x300mm (1.3kg)		
			580x350mm (1.4kg)		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

<b>C3.24</b>	<b>10</b>	<b>Nos</b>	<b>COLDPACKS</b>		NOT COMPLIED
			230x130mm Gel Type		No brochure submitted
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.25</b>	<b>1</b>	<b>Nos</b>	<b>PARAFFIN WAX BATH</b>		NOT COMPLIED
			Size: 33 * 27 * 19cm		No brochure submitted
			Capacity: 2.8L		
			Power: 200w		
			Temperature range: 45-60 degrees Celsius		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
			The Bidder is required to submit <b>Product Brochures</b> or other related/equivalent documents containing the description of all the items under this lot.		<b>The bidder did not provide information such as the Product Brochure or other related/equivalent documents containing the description of 16 items offered under this Lot.</b>

## ANNEX B

### Detailed Computation of Cost Distribution

**Name** Supply, Delivery and Installation of Goods (Furniture and Equipment for the National Academy of Sports (NAS) - Phase 1 at New Clark City  
**ABC** Php47,098,640.00  
**Lot:** Lot C - Sports Equipment, Fitness Testing and Monitoring Equipment and Physical Therapy and Rehabilitation Equipment

DETAIL EVALUATION									
Item No.	Description	Qty	Unit	Unit Price EXW Per Unit	Transportation and Insurance and all other costs incidental to delivery, per item	Sales and other taxes payable of Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price of Goods delivered to Final destination (col 9) x (col 4)
C1.1	BASKETBALL BACKSTOP	1	pair	1,004,400.00	91,200.00	26,400.00	78,000.00	1,200,000.00	1,200,000.00
C1.2	Basketball scoreboard with controller	1	set	250,417.01	22,737.98	6,582.05	19,446.96	299,184.00	299,184.00
C1.3	Basketball shot clock with controller	1	pair	174,203.14	15,817.73	4,578.82	13,528.32	208,128.00	208,128.00
C1.4	Tabletop Scoreboard (digital)	6	nos	39,921.55	3,624.90	1,049.31	3,100.24	47,696.00	286,176.00
C1.5	PROFESSIONAL VOLLEYBALL SET	1	set	190,534.68	17,300.64	5,008.08	14,796.60	227,640.00	227,640.00
C1.6	LONG TABLE	2	nos	5,443.85	494.30	143.09	422.76	6,504.00	13,008.00

C1.7	SPORTS TEAM BENCHES	8	nos	258,582.78	23,479.44	6,796.68	20,081.10	308,940.00	2,471,520.00
C1.8	HANDBALL GOAL	1	pair	397,400.90	36,084.19	10,445.42	30,861.48	474,792.00	474,792.00
C1.9	MOVABLE BADMINTON POST AND NET	5	sets	53,785.62	4,883.76	1,413.72	4,176.90	64,260.00	321,300.00
C1.10	BADMINTON UMPIRE CHAIR	5	nos	23,953.27	2,174.97	629.60	1,860.17	28,618.00	143,090.00
C1.11	BADMINTON SCOREBOARD	5	nos	101,256.08	9,194.10	2,661.45	7,863.38	120,975.01	604,875.00
C1.12	BADMINTON FEEDER	5	nos	114,320.81	10,380.38	3,004.85	8,877.96	136,584.00	682,920.00
C1.13	Balance Beam for Training (adjustable)	2	set	149,705.82	13,593.36	3,934.92	11,625.90	178,860.00	357,720.00
C1.14	TRAMPOLINE	1	set	505,188.93	45,871.40	13,278.56	39,232.12	603,571.00	603,571.00
C1.15	CHALK STAND	2	nos	4,082.89	370.73	107.32	317.07	4,878.00	9,756.00
C1.16	SCOREBOARD FOR TABLE TENNIS	4	nos	103,433.11	9,391.78	2,718.67	8,032.44	123,576.00	494,304.00
C1.17	TABLE TENNIS BALL FEEDER	4	nos	72,675.45	6,598.97	1,910.23	5,643.85	86,828.49	347,314.00
C1.18	TABLE TENNIS COURT FENCE	60	nos	943.72	85.69	24.81	73.29	1,127.50	67,650.00
C1.19	TABLE TENNIS TABLE	6	nos	58,975.02	5,354.96	1,550.12	4,579.90	70,460.00	422,760.00
C1.20	TABLE TENNIS NET AND POST	6	set	6,804.81	617.88	178.86	528.45	8,130.00	48,780.00
C1.21	COMPETITION HURDLES	30	nos	12,702.31	1,153.38	333.87	986.44	15,176.00	455,280.00
C1.22	STARTING BLOCK	8	nos	17,692.51	1,606.49	465.04	1,373.97	21,138.00	169,104.00
C1.23	High-power Treadmill (regular commercial treadmill)	4	nos	304,855.49	27,681.02	8,012.93	23,674.56	364,224.00	1,456,896.00
C1.24	MANUAL CURVED TREADMILL	2	nos	292,008.38	26,514.50	7,675.25	22,676.88	348,875.01	697,750.00



C1.25	INDOOR CYCLING BIKE	3	nos	78,556.64	7,132.98	2,064.81	6,100.58	93,855.01	281,565.00
C1.26	AIR POWERED FUNCTIONAL TRAINER	3	nos	673,730.60	61,175.06	17,708.57	52,320.78	804,935.01	2,414,805.00
C1.27	FUNCTIONAL TRAINER ACCESSORIES	3	nos	54,438.48	4,943.04	1,430.88	4,227.60	65,040.00	195,120.00
C1.28	COMPRESSOR	1	nos	141,540.05	12,851.90	3,720.29	10,991.76	169,104.00	169,104.00
C1.29	BASE JAMMER	1	nos	211,765.19	19,228.38	5,566.11	16,445.33	253,005.01	253,005.00
C1.30	ATHELETIC POWER RACK	4	nos	9,119.12	828.02	239.69	708.18	10,895.01	43,580.00
C1.31	WEIGHTLIFTING PLATFORM	4	nos	13,609.62	1,235.76	357.72	1,056.90	16,260.00	65,040.00
C1.32	MULTI-ADJUSTABLE BENCH	4	nos	3,812.54	346.18	100.21	296.08	4,555.01	18,220.00
C1.33	FLAT OLYMPIC BENCH WITH WEIGHT STORAGE	2	nos	8,165.77	741.46	214.63	634.14	9,756.00	19,512.00
C1.34	RUBBER DUMBBELL SET WITH URETHANE HANDLES AND RETURN RACK	2	set	18,238.23	1,656.04	479.38	1,416.35	21,790.00	43,580.00
C1.35	PLATE-LOADED ISO LATERAL SHOULDER PRESS MACHINE	1	nos	44,193.60	4,012.80	1,161.60	3,432.00	52,800.00	52,800.00
C1.36	PLATE-LOADED ISO LATERAL WIDE CHEST	1	nos	48,880.80	4,438.40	1,284.80	3,796.00	58,400.00	58,400.00
C1.37	ADJUSTABLE PULLEY OUTRIGGER	1	nos	16,321.50	1,482.00	429.00	1,267.50	19,500.00	19,500.00
C1.38	HIP AND GLUTE MACHINE	1	nos	36,216.99	3,288.52	951.94	2,812.55	43,270.00	43,270.00
C1.39	PLATE-LOADED LINEAR HACK SQUAT	1	nos	55,526.58	5,041.84	1,459.48	4,312.10	66,340.00	66,340.00
C1.40	PLATE -LOADED ISO LATERAL LEG EXTENSION	1	nos	408,288.60	37,072.80	10,731.60	31,707.00	487,800.00	487,800.00

C1.41	PLATE-LOADED ISO LEG CURL	1	nos	337,518.58	30,646.85	8,871.46	26,211.12	403,248.00	403,248.00
C1.42	Olympic Bumper Plates	12	set	179.12	16.26	4.71	13.91	214.00	2,568.00
C1.43	Olympic Bar with locks	12	set	1,437.13	130.49	37.77	111.61	1,717.00	20,604.00
C1.44	Rubber Olympic Disc Set	4	set	13,065.57	1,186.36	343.42	1,014.65	15,610.00	62,440.00
C1.45	MEDICINE BALL	2	nos	1,415.37	128.52	37.20	109.92	1,691.00	3,382.00
C1.46	SUSPENSION TRAINER	4	nos	4,082.89	370.73	107.32	317.07	4,878.00	19,512.00
C1.47	KETTLEBELL WITH CHROME HANDLE SET	3	set	1,636.34	148.58	43.01	127.08	1,955.01	5,865.00
C1.48	WALL MOUNTED GYM TRAINER	1	nos	195,978.53	17,794.94	5,151.17	15,219.36	234,144.00	234,144.00
C1.50	Velocity Based Tracker	5	nos	137,184.30	12,456.40	3,605.80	10,653.50	163,900.00	819,500.00
C1.51	Open Trapbar	4	nos	8,713.17	791.16	229.02	676.65	10,410.00	41,640.00
C1.52	Plyo Boxes	6	set	2,875.10	261.06	75.57	223.28	3,435.01	20,610.00
C1.53	1080 Sprint	1	set	1,742,031.36	158,177.28	45,788.16	135,283.20	2,081,280.00	2,081,280.00
C1.54	Slide Board	4	nos	40,828.86	3,707.28	1,073.16	3,170.70	48,780.00	195,120.00
C1.55	Contact Grid	1	set	163,315.44	14,829.12	4,292.64	12,682.80	195,120.00	195,120.00
C1.56	Dual Force Plates	1	set	544,384.80	49,430.40	14,308.80	42,276.00	650,400.00	650,400.00
C1.57	Seated Calf Raise Machine	1	set	30,046.63	2,728.25	789.76	2,333.37	35,898.00	35,898.00
	SUB TOTAL								21,086,490.00
1	Puzzle Mats	247	nos	1,088.10	98.80	28.60	84.50	1,300.00	321,100.00

1	Judo Landing Mats	6	nos	10,887.70	988.61	286.18	845.52	13,008.00	78,048.00
1	Commercial Air Cooler	4	nos	108,876.96	9,886.08	2,861.76	8,455.20	130,080.00	520,320.00
1	Slam Ball	3	nos	7,620.89	691.98	200.31	591.83	9,105.01	27,315.00
	<b>SUB TOTAL</b>								<b>946,783.00</b>
C2.1	BIOELECTRICAL IMPEDANCE ANALYZER	1	set	108,876.96	9,886.08	2,861.76	8,455.20	130,080.00	130,080.00
C2.2	TIMING GATES	6	set	54,438.48	4,943.04	1,430.88	4,227.60	65,040.00	390,240.00
C2.3	SUPER TREADMILL	1	set	5,498,286.48	499,247.04	144,518.88	426,987.60	6,569,040.00	6,569,040.00
C2.4	PHYSIOLOGICAL MONITORING SYSTEM	15	set	4,716.50	428.26	123.97	366.28	5,635.01	84,525.00
C2.5	HEART RATE MONITORS (SENSOR)	30	set	163.22	14.82	4.29	12.68	195.01	5,850.00
C2.6	CYCLE ERGOMETER	1	set	925,454.16	84,031.68	24,324.96	71,869.20	1,105,680.00	1,105,680.00
C2.7	HIGH RESOLUTION CAMERA	10	nos	2,942.06	267.14	77.33	228.48	3,515.01	35,150.00
C2.8	REFRACTOMETER FOR URINE SPECIFIC GRAVITY	10	nos	4,356.59	395.58	114.51	338.33	5,205.01	52,050.00
C2.9	STRENGTH DYNAMOMETER	5	nos	4,356.59	395.58	114.51	338.33	5,205.01	26,025.00
C2.10	SIT AND REACH BOX	5	nos	1,941.84	176.32	51.04	150.80	2,320.00	11,600.00
C2.11	GONIOMETER	10	nos	1,883.25	171.00	49.50	146.25	2,250.00	22,500.00
C2.12	VERTEC	5	nos	11,324.61	1,028.28	297.66	879.45	13,530.00	67,650.00
C2.13	FIELD SPEAKER - TROLLEY TYPE	3	nos	10,169.55	923.40	267.30	789.75	12,150.00	36,450.00

C2.14	Weighing Scale - Eye Level Beam Type with Stadiometer	5	nos	10,887.70	988.61	286.18	845.52	13,008.00	65,040.00
	Blood Lactate Analyzer	5	nos	12,019.32	1,091.36	315.92	933.40	14,360.00	71,800.00
SUB TOTAL									8,673,680.00
C3.1	ANTI-GRAVITY TREADMILL	1	set	4,681,709.28	425,101.44	123,055.68	363,573.60	5,593,440.00	5,593,440.00
C3.2	OVERHEAD / CEILING-MOUNTED TRACK AND HARNESS	1	set	827,464.90	75,134.21	21,749.38	64,259.52	988,608.00	988,608.00
C3.3	THERAPEUTIC ULTRASOUND	2	nos	217,753.92	19,772.16	5,723.52	16,910.40	260,160.00	520,320.00
C3.4	PORTABLE ELECTROTHERAPY MACHINE	2	nos	54,438.48	4,943.04	1,430.88	4,227.60	65,040.00	130,080.00
C3.5	SHOCKWAVE	2	nos	1,034,331.12	93,917.76	27,186.72	80,324.40	1,235,760.00	2,471,520.00
C3.6	PORTABLE PERCUSSION MASSAGE GUN	2	nos	43,550.78	3,954.43	1,144.70	3,382.08	52,032.00	104,064.00
C3.7	THERMAL REGULATED PNEUMATIC COMPRESSION	2	set	381,069.36	34,601.28	10,016.16	29,593.20	455,280.00	910,560.00
C3.8	INFLATABLE ICE BATH SYSTEM	1	set	1,785,582.14	162,131.71	46,932.86	138,665.28	2,133,312.00	2,133,312.00
C3.9	CERVICAL AND LUMBAR MECHANICAL TRACTION MACHINE	1	nos	473,614.78	43,004.45	12,448.66	36,780.12	565,848.00	565,848.00
C3.10	TRACTION BED	1	nos	70,770.02	6,425.95	1,860.14	5,495.88	84,552.00	84,552.00
C3.11	COGNITIVE & COORDINATION TRAINING PLATFORM	1	nos	1,524,595.50	138,434.00	40,073.00	118,397.50	1,821,500.00	1,821,500.00
C3.12	TREATMENT TABLE	2	set	230,175.00	20,900.00	6,050.00	17,875.00	275,000.00	550,000.00

C3.13	PARALLEL BARS	1	set	11,718.00	1,064.00	308.00	910.00	14,000.00	14,000.00
C3.14	MEDICINE BALLS (ALL SIZES)	1	set	9,039.60	820.80	237.60	702.00	10,800.00	10,800.00
C3.15	VINYL COATED DUMBBELL	1	set	16,154.10	1,466.80	424.60	1,254.50	19,300.00	19,300.00
C3.16	CUFF WEIGHTS	1	nos	11,718.00	1,064.00	308.00	910.00	14,000.00	14,000.00
C3.17	RESISTANCE BANDS	1	nos	29,295.00	2,660.00	770.00	2,275.00	35,000.00	35,000.00
C3.18	PLYOMETRIC BOX	1	nos	21,762.00	1,976.00	572.00	1,690.00	26,000.00	26,000.00
C3.19	ERGO CHAIR	4	nos	8,370.00	760.00	220.00	650.00	10,000.00	40,000.00
C3.20	WORKING TABLE	2	nos	15,903.00	1,444.00	418.00	1,235.00	19,000.00	38,000.00
C3.21	HYDROCOLLATOR	1	nos	41,850.00	3,800.00	1,100.00	3,250.00	50,000.00	50,000.00
C3.22	FREEZER	1	nos	7,951.50	722.00	209.00	617.50	9,500.00	9,500.00
C3.23	HOTPACKS (ALL SIZES)	2	set	6,696.00	608.00	176.00	520.00	8,000.00	16,000.00
C3.24	COLDPACKS	10	nos	1,255.50	114.00	33.00	97.50	1,500.00	15,000.00
C3.25	PARAFFIN WAX BATH	1	nos	9,745.19	884.87	256.15	756.79	11,643.00	11,643.00
	SUB TOTAL								16,173,047.00
	<b>TOTAL FOR LOT C</b>								<b>46,880,000.00</b>
	<b>TOTAL AMOUNT AS RECOMPUTED BY TWG</b>								<b>45,861,417.00</b>
	<b>Variance</b>								<b>1,018,583.00</b>

**REMARKS:**

The variance that is noted in the detailed computation is due to inconsistencies in the published bidding documents. The inconsistency noted comes from the inclusion of five items highlighted in yellow which were subtracted by the TWG from the total amount submitted by the Bidder for Lot C. Based on the published Bid Documents, the items highlighted in yellow are listed in Section VII. Technical Specifications but were not listed in Section VI. Schedule of Requirements.

# **Annex C**

20 December 2021

**Charity Bulahan**

Authorized Representative

**Pro Event**

Blk 14 Lot 2 Judith St. Vermont Royale  
Village Mayamot, Antipolo City

**Subject: Notice of Ineligibility**

Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 At New Clark City

Dear **Ms. Charity**:

In view of the results of the Detailed Evaluation of Bids on 09 December 2021, the Bids and Awards Committee has declared the bid of **Pro Event** as ineligible for the following reasons:

LOT	PARTICULARS	FINDINGS
LOT C	<p><b>Sports Equipment; Fitness Testing and Monitoring Equipment; and Physical Therapy and Rehabilitation Equipment</b></p> <p><b>ABC Php47,098,640.00</b></p>	<p><b>The lone bidder failed to submit all the mandatory requirements with its bid for lot C, based on the following observation:</b></p> <p>1) <i>Pro Event failed to comply with the required submission of Product Brochure or other relevant documents with product description for 16 items offered under their bid:</i></p> <p><i>16 items /95 total items for Lot C= 16.84%, no supporting documents for technical specifications; and</i></p> <p>2) <i>46 items out of 95 total items, are non-compliant with the technical specifications required in the bidding documents:</i></p> <p><b>48% of the technical requirements are non-compliant.</b></p>
<b>REMARKS</b>		<b>FAILED</b>

Pursuant to Section 55.1 of the Revised Implementing Rules and Regulations (RIRR) of RA 9184, you may file a Motion for Reconsideration (MR) within three (3) calendar days upon receipt of this written notice.



We appreciate your interest in joining the bidding for this project and we look forward to your continued participation in future BCDA biddings.

Very truly yours,



**JOSHUA M. BINGCANG**  
Chairperson

Bids and Awards Committee for Goods

BACG2021-0194

# **Annex D**

23 December 2021

**HONORABLE OFFICERS AND OFFICIALS  
Bids and Awards Committee (BAC)  
BASES CONVERSION DEVELOPMENT AUTHORITY (BCDA)**

**To the honorable BAC officers and officials concerned:**

This is to formally file our protest on the purported FAILED bidding on our part for the alleged failure to submit all the mandatory requirements by our company with our bid for Lot C as indicated in the attached Notice from the BAC dated 20 December 2021.

First and foremost, our company is duly recognized by the BAC as the accredited sole bidder in the said bidding. Second, we have duly and diligently complied with all the requirements of the BAC during the opening of bids. Hence, we have been accredited as the sole bidder. Third, with all due respect, the dates stated in the bid bulletin were not duly followed on the scheduled dates in the bid bulletin. It is in this erroneous scenario that we should be the one filing the protest regarding the inconsistency in the list of items in technical specifications.

Moreover, with all due respect, your schedule of requirements is likewise misleading. There had also been irregularities in the bidding process which should not be faulted against us. We did not receive any notice after the opening of bids. The said sending of notices is required for purposes of post-disqualification process.

This goes without saying that we were the ones who made the effort and initiative to rectify the supposed procedure during the bids because apparently, the items of judo and taekwondo were erroneously removed. It is our company which initiated the proper inclusion of the said items. We should not be made to suffer the consequences of the negligence which other officials and officers not belonging to our company committed.

Assuming arguendo that there was inadvertent negligence on our part, we should still be given the most opportune time and process to submit and comply with all your documentary requirements being the sole accredited bidder in the said bidding.

We reiterate our protest concerning the foregoing matters. This is a clear violation of our right to due process and a blatant disregard of fair trade and practices.

In view of the foregoing unfortunate circumstances, we strongly assert that the bidding should not be declared as "FAILED". It should proceed according to the normal and legal course of business. We should not forget that our dear stakeholders and end-users who will directly benefit from the said bidding are

in dire need of support and assistance during these times of national health and economic crisis and worldwide pandemic.

Your prompt and favorable action regarding this matter will be highly appreciated. Thank you.

Truly yours,



**MS. CHARITY BULAHAN**

Authorized representative

L-2 B-14 Judith Street corner Laborada Drive Vermont Royale Village  
Mayamot, Antipolo City

# **Annex E**

28 December 2021

**CHARITY BULAHAN**

Authorized Representative

**PRO EVENT**

L-2 B-14 Judith Street corner  
Laborada Drive Vermont Royale Village  
Mayamot, Antipolo City

**Subject: Response to the Letter of Protest Submitted for Lot C of the Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at the New Clark City**

Dear **Ms. BULAHAN:**

We acknowledge receipt of your 23 December 2021 letter which stated that you are filing a protest in relation to the failed bidding on Lot C of the **Procurement of Supply, Delivery, and Installation of Goods (Furniture and Equipment) for the National Academy of Sports (NAS) – Phase 1 at the New Clark City.**

To align this with the proper remedy afforded to a bidder under Rule XVII (Protest Mechanism) of Republic Act (RA) 9184 and its Revised Implementing Rules and Regulations (IRR), the Bases Conversion and Development Authority (BCDA) Bids and Awards Committee for Goods (BAC-G), in liberally construing its provisions, resolves to treat your letter as a Request for Reconsideration of our Notice of Ineligibility dated 20 December 2021.

This notwithstanding, after a thorough deliberation by the BAC-G of the relevant factual and legal bases, we regret to inform you of the denial of your request for the following reasons:

1. The BAC-G declaration of Pro Event as the sole bidder merely means that Pro Event was the only proponent who submitted a bid for the project. It does not in any way create a vested right nor entitle the bidder to an automatic award of the project as the BAC concerned still needs to evaluate and determine the responsiveness of the submitted bid.
2. Section 23.6 of the RA 9184 IRR reinforces the propriety of a detailed review process of the BAC at any stage of the procurement process, to wit:

“23.6 Notwithstanding the eligibility of a bidder, the Procuring Entity concerned reserves the right to review the qualifications of the bidder at any stage of the procurement process if the Procuring Entity has reasonable grounds to believe that a misrepresentation has been made by the said bidder, or that there has been a change in the bidder’s capability to undertake the project from the time it submitted its eligibility requirements. Should such review uncover any misrepresentation made in the eligibility requirements, statements or documents, or any changes in the situation of the bidder

which will affect the capability of the bidder to undertake the project so that it fails the eligibility criteria, the Procuring Entity shall consider the said bidder as ineligible and shall disqualify it from obtaining an award or contract, in accordance with Rules XXI, XXII, and XXIII of this IRR.”

3. Pro Event’s ineligibility was determined during the detailed review process where, in the updated Technical Specifications Compliance Form, the Technical Working Group (TWG) discovered the following:
  - a. There were items which you labeled as compliant, however, the required corresponding references (i.e. Product Brochure or other relevant documents with product description) were not attached/submitted together with your bid; and
  - b. There were items which you labeled as compliant, however, the specifications of these items do not match nor satisfy the technical specifications stated in the updated Technical Specifications Compliance Form attached to BID BULLETIN NO. BAC-G-NAS-2021-01 dated 25 November 2021 posted at the BCDA website and PhilGEPS.
  
4. The other issues raised are irrelevant as they fail to justify the fact that the required technical specifications, as discussed above, were not satisfied.

Our detailed evaluation report pertaining to Pro Event’s compliance based on the Updated Technical Specifications is herein attached for your reference.

Thus, the BAC-G maintains its position to declare **PRO EVENT** as non-responsive and **INELIGIBLE**.

Nevertheless, we appreciate your interest by joining in the bidding for this Project and we look forward to your continued participation in future BCDA biddings.

Very truly yours,

  
**JOSHUA M. BINGCANG**  
Chairperson  
Bids and Awards Committee for Goods

BACG2021-0206

**ANNEX A**  
**DETAILED EVALUATION**  
**Validation of Technical Specifications**  
**based on Submitted Product Brochure**

Lot C

The TWG verified the compliance of the offered items against the Technical Specifications. Below table shows the comparison for each.

Summary:

Description	Total No. of Items	Compliant		Not Complied	
		Total No.	Percentage	Total No.	Percentage
C1 - Supply, Delivery and Installation of Sports Equipment	56	35	63%	21	38%
C2 - Supply, Delivery and Installation of Fitness Testing and Monitoring Equipment	14	9	64%	5	36%
C3 - Supply, Delivery and Installation of Physical Therapy and Rehabilitation Equipment	25	5	20%	20	80%
<b>Total</b>	<b>95</b>	<b>49</b>	<b>52%</b>	<b>46</b>	<b>48%</b>

Detailed:



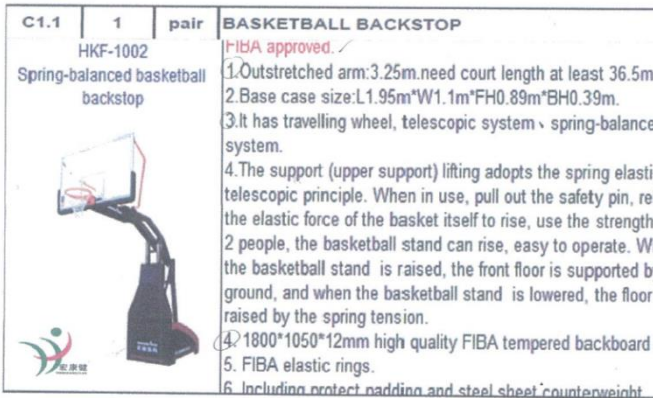
**SUPPLY, DELIVERY AND INSTALLATION OF GOODS AND EQUIPMENT FOR THE NATIONAL ACADEMY OF SPORTS (NAS) - PHASE 1 AT NEW CLARK CITY**

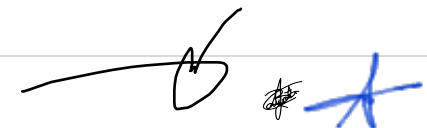
**TECHNICAL SPECIFICATIONS COMPLIANCE FORM**

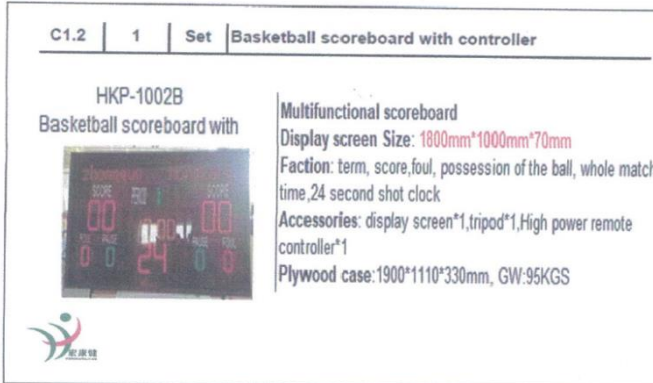
LOT	ITEMS	UNIT	SPECIFICATIONS	SUBMITTED PRODUCT BROCHURESubmitted	TWG REVIEW/REMARKS
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**SUPPLY, DELIVERY AND INSTALLATION OF SPORTS EQUIPMENT**

**BASKETBALL & VOLLEYBALL**

C1.1	1	pair	<p><b>BASKETBALL BACKSTOP</b></p> <p>QUALIFICATION OF THE BIDDER</p> <ul style="list-style-type: none"> <li>The bidder must have an accredited distributorship from the manufacturer</li> <li>The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region</li> <li>The proposed solution is manufactured by an International Sports Federation (ISF)-recognized company</li> <li>The brand must have a market existence of at least 10 years</li> </ul> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>Complete portable backstop</li> <li>325 cm projection</li> <li>spring assisted mechanism with DSF 1-step setup system</li> </ol>		<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <ul style="list-style-type: none"> <li>#5 180 degree multi directional breakaway ring;</li> <li>#8 floor connector set and floor hook</li> <li>#11 Warranty Period: in accordance with the manufacturer's warranty</li> </ul>
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			<ol style="list-style-type: none"> <li>4. Tempered glass backboard (FIBA Dimensions)</li> <li>5. 180 degree multi directional breakaway ring</li> <li>6. anti-whip net</li> <li>7. safety padding to front, siders and backboard and neck</li> <li>8. floor connector set and floor hook</li> <li>9. FIBA World Cup standards</li> <li>10. FIBA Approved</li> <li>11. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>		<p>period, not less than 12 months</p>
<b>C1.2</b>	<b>1</b>	<b>Set</b>	<p><b>BASKETBALL SCOREBOARD WITH CONTROLLER</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. The proposed solution is manufactured by an ISF- recognized company</li> <li>2. Transmission: Radio (868 MHz) wireless</li> <li>3. Readability: 110m, angle &gt; 160 deg</li> <li>4. Dimensions: 3100mm x 1150mm, 90mm thick</li> <li>5. Weight: 57kg</li> <li>6. Power Suply: 230V, 50-60Hz</li> <li>7. Score: 2 x3 Red LED Digits (25cm); Period: 1 Green LED Digits (20cm)</li> <li>8. Ball Possession: 2 Red LED Arrows</li> <li>9. Timer/Rest Period: 4 White LED Digits (25cm) + Blinking points</li> <li>10. Team Foul: 2x3 Yellow LED Digits (20cm)</li> <li>11. Timeout: 2x3 Green LED Digits</li> <li>12. FIBA Approved</li> </ol>		<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#2 Transmission: Radio (868 MHz) wireless</p> <p>#3 Readability: 110m, angle &gt; 160 deg</p> <p>#13 No warranty period identified</p> <p>The following specifications are mentioned in the description of</p>

			13. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		the offered product; however, it is not according to the published technical specs:  #4 Dimensions: 3100mm x 1150mm, 90mm thick  #5 Weight: 57kg				
C1.3	1	pair	<b>BASKETBALL SHOT CLOCK WITH CONTROLLER</b>  <b>TECHNICAL SPECIFICATIONS</b> 1. The proposed solution is manufactured by an ISF- recognized company 2. Digit Height: 25cm and 16cm 3. 2 display unites with integrated horn 4. main timer repeater (4 Yellow LED Digits) + shotclock countdown (2 red LED digits) 5. transmission radio-operated, must match the digital scoreboard 6. installation behind basketball backcourt (with supplied brackets) 7. brackets included 8. FIBA Approved 9. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<table border="1"> <tr> <td>C1.3</td> <td>1</td> <td>pair</td> <td>Basketball shotclock with controller</td> </tr> </table>  <p>HKP-1020 Four-sides shot clock with controller</p> <p>FIBA approved.  Display screen Size: 1800mm*1000mm*70mm  Faction: term, score,foul, possession of the ball, time,24 second shot clock  Accessories: display screen*1,tripod*1,High pc controller*1  Plywood case:1900*1110*330mm, GW:95KGS</p>	C1.3	1	pair	Basketball shotclock with controller	NOT COMPLIED  The following specifications are not mentioned in the description of the offered product:  #2 Digit Height: 25cm and 16cm  #3 2 display unites with integrated horn  #5 transmission radio-operated, must match the digital scoreboard  # No warranty period identified
C1.3	1	pair	Basketball shotclock with controller						
C1.4	6	Nos	<b>TABLETOP SCOREBOARD (DIGITAL)</b>		NOT COMPLIED				

Handwritten signatures and initials in black and blue ink.

**TECHNICAL SPECIFICATIONS**

1. Readability: 35m
2. Max Digits height: 9cm
3. Weight: 5.5 kg
4. High Brightness SMD LED
5. Angle view: 160 deg
6. Power Supply: 230V (mains or battery)
7. Limited Warranty: in accordance with the manufacturer's warranty period, not less than 12 months

C1.4	6	Nos	Tabletop Scoreboard (digital)
Tabletop Scoreboard (digital)			1200mm*370mm*70mm Functions: score, game ratio (foul), ball power Accessories: high power remote control, power adapter carton size: 430**220*355mm
			

All specifications are not mentioned in the description of the offered product.

**C1.5**

**1**

**Set**

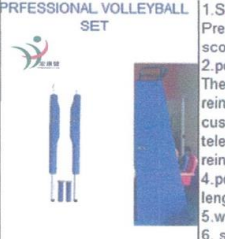
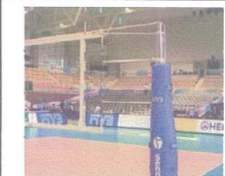
**PROFESSIONAL VOLLEYBALL SET**

**QUALIFICATION OF THE BIDDER**

- The brand must have a market existence of at least 10 years
- The bidder must have an accredited distributorship from the manufacturer
- The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region
- The proposed solution is manufactured by an International Sports Federation (ISF)-recognized company

**TECHNICAL SPECIFICATIONS**

1. The proposed solution is manufactured by an ISF- recognized company
2. official volleyball uprights: weight: 44kg/pair
3. official safety pads, weight: 6.8kg/set
4. official referee stand, weight: 80kg/set

C1.5	1	Set	Professional Volleyball set
PROFESSIONAL VOLLEYBALL SET			<p>1. Specification: Pre-buried steel pipe, steel land-buried depth:400mm,telescopic scope : 2000-2680mm. 2. post material:alu alloy post The main post is made by Ø89x5.0 alu alloy(inter with reinforcement). The bottom of the post is provided with a special cushion with a thickness of 40mm, which plays a buffer role telescopic post is made by Φ70x5.0 alu alloy (Inter with reinforcement). 3.hand lift :the handle is copper 4. post padding:EVA material specialized padding, length:1.85m,color has yellow, blue, green 5. with net and antennae 6. steel referee stand with sponge padding</p>
			
			<p><b>SENOH FIVB APPROVED NET</b></p> <p>the net is made of high tenacity polyethylene with a 10×10 cm mesh size <del>surrounding bands in white</del> tensioning wire is made of technora wire, several times stronger than steel FIVB homologated; FIVB approved; FIVB certified Designed for indoor use Senoh ref. DE8003 Unit: piece Senoh volleyball system is designed for top-level competitions like the Olympic Games, World League and World Championships Made in Japan</p>

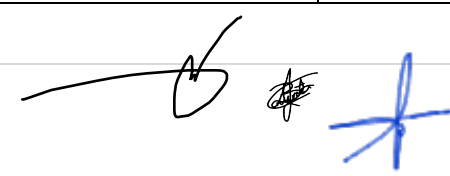
**NOT COMPLIED**

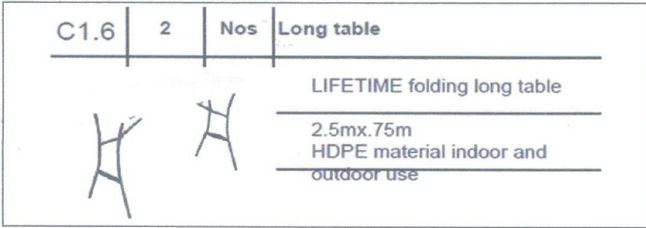
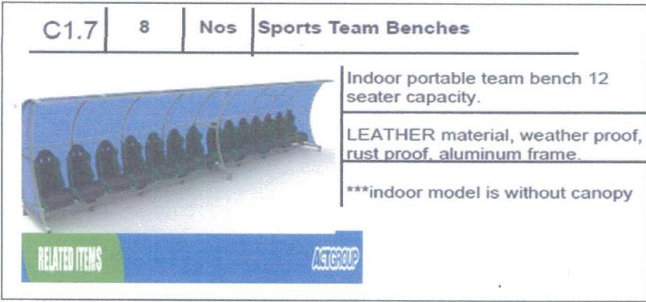
The following specifications are not mentioned in the description of the offered product:




#5 ground sleeves: weight: 7kg/pair

#6 antennae pocket, weight: 0.3kg/pair

#10 Warranty: in accordance with the manufacturer's warranty period, not less than 12 months






			<ul style="list-style-type: none"> <li>5. ground sleeves: weight: 7kg/pair</li> <li>6. antennae pocket, weight: 0.3kg/pair</li> <li>7. official volleyball net: weight: 5kg/pc</li> <li>8. official volleyball antennae: 1kg/pair</li> <li>9. with official FIVB Net</li> <li>10. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ul>		
<b>C1.6</b>	<b>2</b>	<b>Nos</b>	<p><b>LONG TABLE</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ul style="list-style-type: none"> <li>1. metal legs</li> <li>2. Foldadable</li> <li>3. 2.4 meters long x 0.6 meter</li> <li>4. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ul>		<b>COMPLIANT</b>
<b>C1.7</b>	<b>8</b>	<b>Nos</b>	<p><b>SPORTS TEAM BENCHES</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ul style="list-style-type: none"> <li>1. Luxury comfortable leather seats</li> <li>2. High grade aluminum material</li> <li>3. Electrostatic epoxy powder painting, environmental protection, anti-acid, anti-wet</li> <li>4. Professional competition, training, sports center, gymnasium, community, club, universities, school etc.</li> <li>5. 12 seat capacity</li> </ul>		<b>COMPLIANT</b>

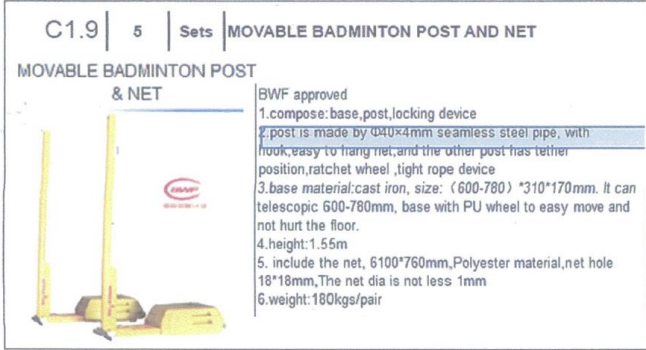
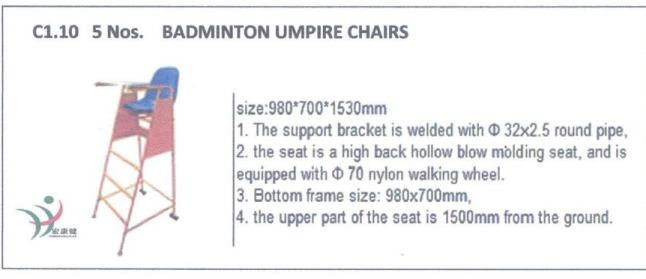
			6. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months		

**HANDBALL / FUTSAL**

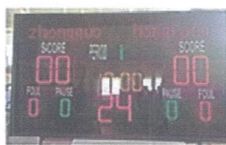
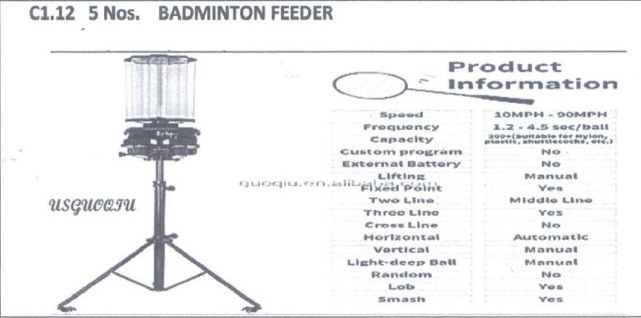
<b>C1.8</b>	<b>1</b>	<b>pair</b>	<p><b>HANDBALL GOAL</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. IHF Approved</li> <li>2. freestanding</li> <li>3. Tecton, 300 x 200cm</li> <li>4. aluminum square posts and crossbar 80 x 80mm</li> <li>5. wall thickness 2mm</li> <li>6. rounded corners, slide profile with net hooks</li> <li>7. bottom posts filled with plastic floor protectors</li> <li>8. foldable net supports for free hanging net suspension and fixed collapsible floor bracket</li> <li>9. net support depth 100cm at the top, 150cm at the bottom</li> <li>10. knocked down for site assembly</li> <li>11. Warranty: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>	<table border="1"> <tr> <td>C1.8</td> <td>1</td> <td>pair</td> <td>HANDBALL GOAL</td> </tr> <tr> <td colspan="4">  </td> </tr> <tr> <td colspan="4">Handball goal set IHF approved</td> </tr> <tr> <td colspan="4">freestanding, aluminum materials for the stand</td> </tr> <tr> <td colspan="4">TECTON material for net</td> </tr> </table>	C1.8	1	pair	HANDBALL GOAL					Handball goal set IHF approved				freestanding, aluminum materials for the stand				TECTON material for net				<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product except #1 &amp; #2.</p>
C1.8	1	pair	HANDBALL GOAL																						
																									
Handball goal set IHF approved																									
freestanding, aluminum materials for the stand																									
TECTON material for net																									




**BADMINTON**

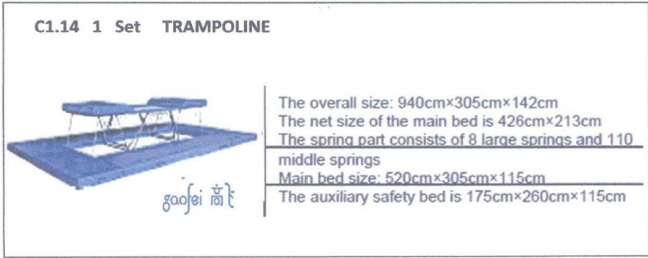
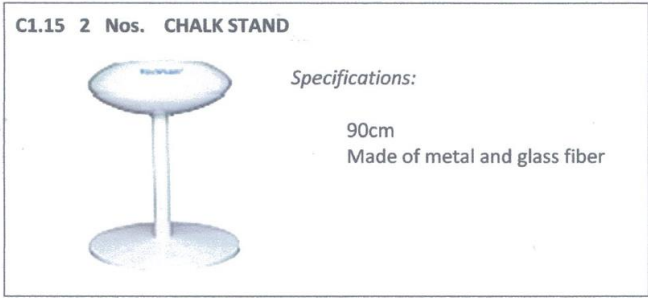
<p><b>C1.9</b></p>	<p><b>5</b></p>	<p><b>Sets</b></p>	<p><b>MOVABLE BADMINTON POST AND NET</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. BWF Approved</li> <li>2. the post is seamless steel pipe, the base is solid steel</li> <li>3. weight: 180kg</li> <li>4. height: 155cm</li> <li>5. Post diameter: 4.2cm</li> <li>6. Base: 53cmx33cmx20.5cm</li> <li>7. Net specification: 6.10mx0.76m(BWF Standard)</li> <li>8. Mesh size: 1.8cmx1.8cm</li> <li>9. Material: Nylon</li> <li>12. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ol>	 <p>C1.9   5   Sets   MOVABLE BADMINTON POST AND NET</p> <p>MOVABLE BADMINTON POST &amp; NET</p> <p>BWF approved</p> <ol style="list-style-type: none"> <li>1.compose: base,post,locking device</li> <li>2.post is made by <math>\phi 40 \times 4</math>mm seamless steel pipe, with hook,easy to hang net,and the other post has tether position,ratchet wheel ,tight rope device</li> <li>3.base material:cast iron, size: (600-780) *310*170mm. It can telescopic 600-780mm, base with PU wheel to easy move and not hurt the floor.</li> <li>4.height:1.55m</li> <li>5. include the net, 6100*760mm,Polyester material,net hole 18*18mm,The net dia is not less 1mm</li> <li>6.weight:180kgs/pair</li> </ol>	<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p>#6 Base: 53cmx33cmx20.5cm</p> <p>#9 Material: Nylon</p> <p>#12 Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>
<p><b>C1.10</b></p>	<p><b>5</b></p>	<p><b>Nos</b></p>	<p><b>BADMINTON UMPIRE CHAIR</b></p> <p>TECHNICAL SPECIFICATIONS</p> <ol style="list-style-type: none"> <li>1. LxWxHtxSeat hight: 1000x800x1850x1530mm</li> <li>2. comprised of three parts: base, supports and seats</li> <li>3. high quality square pipe welding</li> </ol>	 <p>C1.10 5 Nos. BADMINTON UMPIRE CHAIRS</p> <p>size:980*700*1530mm</p> <ol style="list-style-type: none"> <li>1. The support bracket is welded with <math>\phi 32 \times 2.5</math> round pipe,</li> <li>2. the seat is a high back hollow blow molding seat, and is equipped with <math>\phi 70</math> nylon walking wheel.</li> <li>3. Bottom frame size: 980x700mm,</li> <li>4. the upper part of the seat is 1500mm from the ground.</li> </ol>	<p>The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:</p>



			4. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		#1 LxWxHtxSeat height: 1000x800x1850x1530mm																																		
<b>C1.11</b>	<b>5</b>	<b>Nos</b>	<b>BADMINTON SCOREBOARD</b>	<p>C1.11 5 Nos. BADMINTON SCORE BOARDS</p>  <p>Multifunctional scoreboard  Display screen Size: 1800mm*1000mm*70mm  Faction: term, score, foul, possession of the ball, whole match time, 24 second shot clock  Accessories: display screen*1, tripod*1, High power remote controller*1  Plwood case: 1900*1110*330mm GW: 95KGS</p>	<p>The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:</p> <p>#1 WXH - 600x2000 mm</p>																																		
			WXH - 600x2000 mm																																				
			consists of base, post and flip type score card																																				
			<b>Warranty:</b> in accordance with the manufacturer's warranty period, not less than 12 months																																				
<b>C1.12</b>	<b>5</b>	<b>Nos</b>	<b>BADMINTON FEEDER</b>	<p>C1.12 5 Nos. BADMINTON FEEDER</p>  <table border="1"> <thead> <tr> <th colspan="2">Product Information</th> </tr> </thead> <tbody> <tr> <td>Speed</td> <td>10MPH - 90MPH</td> </tr> <tr> <td>Frequency</td> <td>1.2 - 4.5 Sec/Ball</td> </tr> <tr> <td>Capacity</td> <td>200 (depends on system, part, shuttlecock, etc.)</td> </tr> <tr> <td>Custom program</td> <td>No</td> </tr> <tr> <td>External Battery</td> <td>No</td> </tr> <tr> <td>Lifting</td> <td>Manual</td> </tr> <tr> <td>Fixed Point</td> <td>Yes</td> </tr> <tr> <td>Two Line</td> <td>Middle Line</td> </tr> <tr> <td>Three Line</td> <td>Yes</td> </tr> <tr> <td>Cross Line</td> <td>No</td> </tr> <tr> <td>Horizontal</td> <td>Automatic</td> </tr> <tr> <td>Vertical</td> <td>Manual</td> </tr> <tr> <td>Light-deep Ball</td> <td>Manual</td> </tr> <tr> <td>Random</td> <td>No</td> </tr> <tr> <td>Lob</td> <td>Yes</td> </tr> <tr> <td>Smash</td> <td>Yes</td> </tr> </tbody> </table>	Product Information		Speed	10MPH - 90MPH	Frequency	1.2 - 4.5 Sec/Ball	Capacity	200 (depends on system, part, shuttlecock, etc.)	Custom program	No	External Battery	No	Lifting	Manual	Fixed Point	Yes	Two Line	Middle Line	Three Line	Yes	Cross Line	No	Horizontal	Automatic	Vertical	Manual	Light-deep Ball	Manual	Random	No	Lob	Yes	Smash	Yes	<p>NOT COMPLIED</p> <p>The following specifications are not mentioned in the description of the offered product:</p> <p># capable of multiple badminton strokes</p> <p># 58x53x49cm</p>
Product Information																																							
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<b>GYMNASTICS</b>																																							
<b>C1.13</b>	<b>2</b>	<b>Set</b>	<b>Balance Beam for Training (adjustable)</b>		NOT COMPLIED																																		
			length 500cm, top width is 10cm, and height is 16cm, covered with special fiber leather and hygroscopic material for better damping effect		The following specifications are not mentioned in the																																		

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		height adjustment scope is 70cm-125cm,with each increment of 5cm			
		The metal part of the brackets is welded with oval tubes for safety and stability.			
		features: special ruber damping system increases overall flexibility of the beam, the handle can quickly adjust height of beam, fast and solid locking, and foam end block to maximize the protection of athletes from injury			
		it consists of beam and main legs			
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months			
			 <p>C1.13 2 Sets BALANCE BEAM FOR TRAINING (adjustable)</p> <p>Beam size: 5000mm(length) X 100mm (upper end width) X 160mm(height)</p> <p>Height adjustment range: 700mm-1250mm, adjustable by each 50mm</p> <p>Color: Silver</p> <p>Weight: 110Kg</p>	<p>description of the offered product:</p> <p># The metal part of the brackets is welded with oval tubes for safety and stability</p> <p># features: special rubber damping system increases overall flexibility of the beam, the handle can quickly adjust height of beam, fast and solid locking, and foam end block to maximize the protection of athletes from injury</p> <p># it consists of beam and main legs</p> <p># Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	

C1.14	1	Set	<p><b>TRAMPOLINE</b></p> <p>main frame welded by special oval tube if 6.5cmx3.5cm. The size is 520cmx305cmx115cm mesh size is 426cmx213cm and the material is nylon</p> <p>spring part is 8 large springs and 110 middle springs</p> <p>spring part is equipped with special protective pad</p> <p>size of auxilliary bed is 175cmx260cmx115cm suited for professional competition and training</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		COMPLIANT
C1.15	2	Nos	<p><b>CHALK STAND</b></p> <p>specification: 90cm</p> <p>material: the bottom seat is stamped and formed from a high quality metal plate</p> <p>powder box body is molded by glass fiber reinforced plastic at high temperature</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		COMPLIANT
<b>TABLE TENNIS</b>				NOT COMPLIED	
C1.16	4	Nos	<b>SCOREBOARD FOR TABLE TENNIS</b>		


			bench type, mainly consists of frame and scoreboard.								All specifications are not mentioned in the description of the offered product.
			frame of the scoreboard us made with plastic parts.								
			scorekeeper is made with dark blue PVC board, divided into 2 groups								
			52 pcs for each group								
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months								
<b>C1.17</b>	<b>4</b>	<b>Nos</b>	<b>TABLE TENNIS BALL FEEDER</b>								
			<b>Qualification of the Bidder</b>								
			The bidder must be capable of providing after sales service within service centers in Region III or National Capital Region								
			The proposed solution is manufactured by an ISF- recognized company								
			holds 100 balls and shoots 90 balls per minute								
			wireless remote control								
			memory, frequency +/-, oscillation +/-, topspin +/-, backspin +/-								
			dimensions 19 x 11 inches								
			compatible with all standard size table tennis tables								
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months								
<b>C1.18</b>	<b>60</b>	<b>Nos</b>	<b>TABLE TENNIS COURT FENCE</b>								

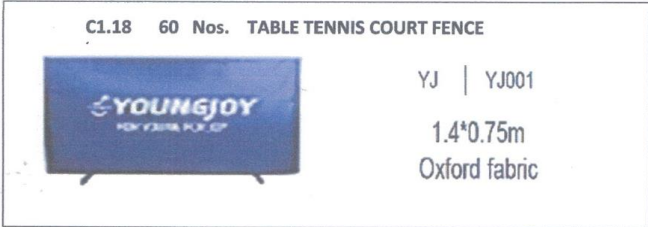

**C1.16 4 Nos. SCOREBOARD FOR TABLE TENNIS**





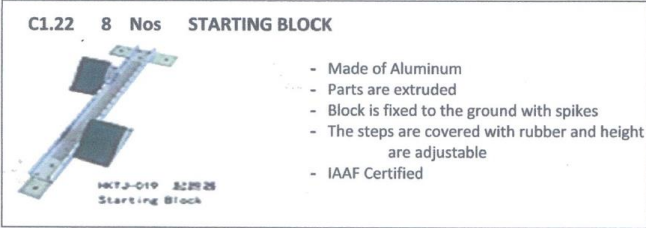
Multifunctional scoreboard  
 Display screen Size: 1800mm\*1000mm\*70mm  
 Faction: term, score,foul, possession of the ball, whole match time,24 second shot clock  
 Accessories: display screen\*1,tripod\*1,High power remote controller\*1  
 Plywood case:1900\*1110\*330mm, GW:95KGS

**C1.17 4 Nos TABLE TENNIS BALL FEEDER**

T.T. robot	HP	s8		remote control serve frequency :35-80/min clip on any table 42*44*89cm
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			length 1.4mx0.75m (30pcs/court)(7mx14m)		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		<p>The following specifications are not mentioned in the description of the offered product:</p> <p># (30pcs/court) (7mx14m)</p> <p># Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>
<b>C1.19</b>	<b>6</b>	<b>Nos</b>	<b>TABLE TENNIS TABLE</b>  special 25mm competition tabletop. Playing surface in latest coating technique for even ball bounce metal frame - 50mm transport system-4 wheels on each half stable, powdered-coated metal undercarriage double anti-tilting device low storage space foldable ITTF Standards Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		<b>COMPLIANT</b>

<b>C1.20</b>	<b>6</b>	<b>Sets</b>	<b>TABLE TENNIS NET AND POST</b>		<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product except ITTF Standards.</p>
			micro vertical adjustment system		
			solid metal body		
			large 14mm mounting screws, allow the net to be easily and securely mounted to the table for use		
			net is made of cotton-steel yarn for long-lasting qualities		
			ITTF Standards		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>ATHLETICS</b>					<p><b>NOT COMPLIED</b></p> <p>All specifications are not mentioned in the description of the offered product.</p>
<b>C1.21</b>	<b>30</b>	<b>Nos</b>	<b>COMPETITION HURDLES</b>		
			manufactured from high-grade aluminum profiles,		
			wooden upper crossbars are made of high quality, durable and extremely flexible wood.		
			extension is made of square pipe with internal counterweights		
			weight is moved depending on height by means of star knob screw		
			height adjustment by pressure springs according to regulations in 6 heights: approx. 1.067m - 0.991m - 0.914m - 0.838m - 0.762m and 0.685m		
			upper crossbar: top quality wood, 70x15mm.		

			suitable for all competitions		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.22</b>	<b>8</b>	<b>Nos</b>	<b>STARTING BLOCK</b>  made of aluminum parts are extruded. block is fixed to the ground with spikes the steps are covered with rubber and are height adjustable IAAF certified Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	 <p><b>C1.22 8 Nos STARTING BLOCK</b></p> <ul style="list-style-type: none"> <li>- Made of Aluminum</li> <li>- Parts are extruded</li> <li>- Block is fixed to the ground with spikes</li> <li>- The steps are covered with rubber and height are adjustable</li> <li>- IAAF Certified</li> </ul>	<b>COMPLIANT</b>

**WEIGHTLIFTING**

<b>C1.23</b>	<b>4</b>	<b>Nos</b>	<b>High-power Treadmill (regular commercial treadmill)</b>		<b>NOT COMPLIED</b>
			Assembled Dimensions (LxWxH): 82" x 36" x56"		The following specifications are not mentioned in the description of the offered product:  # Belt: Seigling E8 multi-ply polyester belt  # Step Up Height: 8"
			Weight: 193kg (425lbs)		
			Max User Weight: 400lbs (181kg)		
			Belt: Seigling E8 multi-ply polyester belt		
			Running surface width: 22"		
			Motor: 4hp (8.0hp Peak) AC motor		
			Speed Range (mph): 0.5 - 14mph (0.8 - 23 km/h) in 0.1 increments		



			Step Up Height: 8"
			Hadrails: 16"
			Incline: 15%
			Rollers: 3.5 inch / 9 centimeter diameter, precision-crowned, front and back
			Contact heart rate: Yes
			Telemetry: Yes
			Lower Side Rail material: Plastic
			End caps: Plastic
			Console: LED Display, membrane buttons, optional attachable TV, 4 numbers of workout, displays Speed Time Distance HR Calories Incline Resistance
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months

SHUHUA

## V10 SH-T9100

Commercial use treadmill






- Ergonomics interface
- New angle strengthens the visual experience from people at different heights, and helps user keep the right posture.
- Handle adjust speed and inclination



- Infrared Auto-Induction
- Safety Detection
- Red-Blue-Green lights show running state.



- Maintenance free running belt
- Pre-waxed running deck, free of lubrication, optional use of either side.
- Neat appearance without screws exposed.



- Multi-brace shock absorbers for whole-deck.

Technical parameters	
Power	AC220 ± 10%
Peak horse-power	6.0 HP
Running belt	T 2.4mm
Roller	Φ90mm
Speed	0.8-25km/h
Display content	speed, incline, time, distance, calorie, heart rate, step, Bluetooth connection
Motor	AC 3.0HP
AC/DC	AC
Running deck	T 25mm
Incline	-2 ~ 18%
Shock absorption system	Multiple shock absorption
Screen size	LED display
Heart rate test	wireless heart rate and hand pulse
Others	4 programs+3 modes


Data	
Color	Champagne + Silver grey
Packing dimension	2250*1040*690(mm)
N.W./G.W	206kg / 245kg
Maximum user's weight	181kg
Dimension	2030*910*1530(mm)
Walking area	580x1570mm

Optional accessory	
Pad holder	Yes
Speaker	2.0 Stereo

Certificate	
EN957/CE	Yes



# Telemetry: Yes, Lower Side Rail material: Plastic, End caps: Plastic, Console: LED Display, membrane buttons, optional attachable TV, 4 numbers of workout, displays Speed Time Distance HR Calories Incline Resistance

# Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months


The following specifications are mentioned in the description of the offered product; however, it is not according to the published technical specs:



# Assembled Dimensions (LxWxH): 82" x 36" x 56"


# Weight: 193kg (425lbs)



# Running surface width: 22"












					# Motor: 4hp (8.0hp Peak) AC motor  # Speed Range (mph): 0.5 - 14mph (0.8 - 23 km/h) in 0.1 increments
<b>C1.24</b>	<b>2</b>	<b>Nos</b>	<b>MANUAL CURVED TREADMILL</b>		<b>NOT COMPLIED</b>
			Weight: 280lb/127kg;	 <p><b>C1.24 2 Nos MANUAL CURVED TREADMILL</b></p> <ul style="list-style-type: none"> <li>Solid Steel Frame &amp; Handrails</li> <li>Corrosion-Resistant Hardware</li> <li>Heavy Duty Oval Tubing On Uprights Over-Molded with TPU Grip Material</li> <li>Rust Resistant Zinc Rich Primer</li> <li>Max User Weight: 400lb</li> <li>Drive Train System: 100 Precision Ball Bearings with 12 Roller Guides</li> <li>Lifetime Belt Warranty</li> <li>Color: Black w/ Elite Grey Accents</li> </ul>	The following specifications are not mentioned in the description of the offered product:
			Length: 69.9in/177.5 cm		Weight: 280lb/127kg;
			Width: 32.8in/83.3cm		Length: 69.9in/177.5 cm
			Height: 64in/162.6cm		Width: 32.8in/83.3cm
			Max User Weight: 350 lb / 158.8 kg		Height: 64in/162.6cm
			Steel Frame & Handrails + Corrosion-resistant Hardware		Motor-free treadmill / indoor running machine
			Motor-free treadmill / indoor running machine		Built-in handle and transport wheels
			Built-in handle and transport wheels		Uses no electricity - low carbon foot print
			Uses no electricity - low carbon foot print		Uses no electricity - low carbon footprint
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months
<b>C1.25</b>	<b>3</b>	<b>Nos</b>	<b>INDOOR CYCLING BIKE</b>		<b>NOT COMPLIED</b>



			Height: 47.2" (120cm)	 <p><b>FITNESS CONCEPT</b> FLIGHTS BEGINS AT HOME</p> <p><b>SCHWINN</b></p> <p><b>IC8/IC4 Indoor Cycling Bike</b> Premium Indoor Cycling Meets Digital Connectivity</p> <p><b>WHAT IS THE IC8/IC4?</b> <b>Magnetic Resistance</b> Magnetic resistance provides a smooth, quiet ride with 100 micro-adjustable resistance levels.</p> <p><b>Bluetooth™ Connectivity</b> Connect with compatible apps to digitally increase your effort at virtual courses, use real-time demand statistics, and more.* *See technical requirements for compatible devices and software.</p> <p><b>Generous LCD Display</b> Track your time, distance, calories, and RPM's while monitoring your heart rate. Compatible with Bluetooth heart rate monitors and heart rate bands.</p> <p><b>Dual Link Pedals w/ Toe Cages</b> The IC8/IC4 offers the flexibility of having standard toe cages or SPD clips based on your riding preferences.</p> <p><b>Bluetooth™</b>  </p> <p><b>MACHINE FEATURES</b></p> <ul style="list-style-type: none"> <li>• Magnetic Resistance</li> <li>• Full Color Backlit LCD Display</li> <li>• Adjustable Race Style Seat</li> <li>• Media Rack</li> <li>• Dual Link Pedals w/ Toe Cages</li> <li>• Dual Water Bottle Holders</li> <li>• 8kg Airtex Coated 18 x 2.1kg Bumpers</li> <li>• 6x19mm x 10mm x 10mm</li> </ul>	The following specifications are not mentioned in the description of the offered product:	
			Length: 52" (132cm)		<ul style="list-style-type: none"> <li>• Height: 47.2" (120cm)</li> <li>• Length: 52" (132cm)</li> <li>• Weight: 112lbs (51kg)</li> <li>• Max User Weight: 330lbs (150kg)</li> <li>• Frame: Steel</li> <li>• Handlebar Design: Ergo-formed, multi position, soft PVC w/vertical &amp; horizontal adjustments</li> <li>• Saddle: Unisex padded sport saddle w/vertical &amp; horizontal adjustments</li> <li>• Accessory Holder: Dual, integrated on handlebar</li> <li>• Transport Wheels: Yes, 3</li> <li>• Drive System: Poly-V belt</li> <li>• Resistance System: Magnetic Via Lever</li> <li>• Flywheel: Rear, aluminum, evenly-weighted</li> <li>• Q-Factor: 155mm/ 6.2</li> </ul>	
			Weight: 112lbs (51kg)			
			Max User Weight: 330lbs (150kg)			
			Frame: Steel			
			Pedals: Dual-sided SPD & toe cage			
			Handlebar Design: Ergo-formed, multi position, soft PVC w/vertical & horizontal adjustments			
			Saddle: Unisex padded sport saddle w/vertical & horizontal adjustments			
			Accessory Holder: Dual, integrated on handlebar			
			Transport Wheels: Yes, 3			
			Drive System: Poly-V belt			
			Resistance System: Magnetic Via Lever			
			Flywheel: Rear, aluminum, evenly-weighted			
			Q-Factor: 155mm/ 6.2			
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months			
<b>C1.26</b>	<b>3</b>	<b>Nos</b>	<b>AIR POWERED FUNCTIONAL TRAINER</b>		NOT COMPLIED	
			Width: 96"		The specifications are not compliant:	
			Depth: 31"		<ul style="list-style-type: none"> <li>• Height Arms up of the offered equipment is 92" instead of 101"</li> <li>• Not provided: Cable length- both handles</li> </ul>	
			Weight: 143lbs (65kg)			
			Height Arms up: 101"			
			Resistance/Handle: 50lbs (22kg)			
			Cable length- both handles together: 70" / 1778 mm			
			Cable length- single handle: 140" / 3556 mm			

			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<ul style="list-style-type: none"> <li>- Complete control of resistance levels</li> <li>- Keiser smooth, consistent with virtually zero shock loading</li> <li>- Takes up less space and time with a small footprint &amp; multi-user pieces that allow group training.</li> <li>- Unlimited possibilities for training – any load, any speed, any plane.</li> <li>- Versatility that allows you to customize your workout.</li> <li>- WIDTH: 96" / 2439 mm - DEPTH: 47" / 1194 mm</li> <li>- WEIGHT: 369 lbs / 168 kg - HEIGHT ARMS UP: 92" / 2337 mm</li> <li>- RESISTANCE HANDLE: 50lbs/ 22 kg</li> </ul>	<p>together: 70" / 1778 mm</p> <ul style="list-style-type: none"> <li>• Not provided: Cable length- single handle: 140" / 3556 mm</li> </ul>
<b>C1.27</b>	<b>3</b>	<b>Nos</b>	<b>FUNCTIONAL TRAINER ACCESSORIES</b>	 <ul style="list-style-type: none"> <li>- Resistance accessories</li> <li>- Lat/Back strap</li> <li>- Ankle strap</li> <li>- Chop Bar</li> <li>- Leg strap</li> <li>- Tricep rope</li> <li>- Resistance handle strap</li> </ul>	<p>NOT COMPLIED</p> <p>The specifications are not mentioned in the description of the offered product.</p>
			Lat/Back Strap: 2' long from handles to d-ring 4' from handle to handle		
			Ankle Cinch Strap: 4 1/2" wide nylon and thick neoprene padding, with a steel D-ring to accomodate up to a 44" waist		
			Chop Bar: 3', made of a knurled lightweight Aluminum tubing		
			Thigh Cinch Strap: made of 4 1/2" wide nylon and thick neoprene padding		
			Resistance/Handle: 50lbs (22kg)		
			Triceps Rope: 3' long x 1" diameter PolyPropylene rope		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

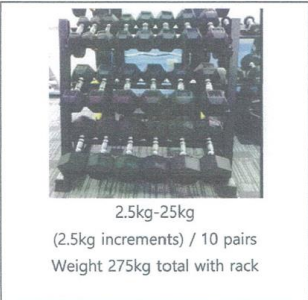

C1.28	1	Nos	<p><b>COMPRESSOR</b></p> <p>Quiet 220V 50H-BLK  Supports 6 machines International Electric System  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p>C1.28 1 No. COMPRESSOR</p>  <p>Aluminum Trim: Enables easy location of air outlets that's ideal for constantly changing layouts  System Tubing: Chemical-resistant, flexible tubing easily attaches to Keiser machines - 1/2" and 3/8" sizes  Wall Mount: Flush mount stainless steel plates make air outlets as inconspicuous as electrical outlets  Sub-floor outlet: 3" diameter plates mount flush with the floor under each Keiser machine away from foot traffic</p> <p>SPECIFICATIONS  HEIGHT 15.5" / 394 MM WIDTH 14.5" / 368 MM LENGTH 25.5" / 648 MM  WEIGHT 80 LBS / 36 KG VOLTAGE MODEL 1021 115V 60HZ MODEL 1022 230V 50HZ</p>	COMPLIANT
C1.29	1	Nos	<p><b>BASE JAMMER</b></p> <p>Size (L x W x H): 79" x 66" x 83" (202 cm x 167 cm x 212 cm)  Machine Weight: 370 lb (168 kg)  Starting Resistance: 8 lbs (3.6 kg)  Standard Weight Horns: 6  Max User Weight: 300 lb (136 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p>C1.29 1 No. BASE JAMMER</p>  <p>Standard Weight Horns 6  Starting Resistance 8 lbs (3.6 kg)  Frame Description 11-gauge steel frame ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  Dimensions (L x W x H) 79 in x 66 in x 83 in (202 cm x 167 cm x 212 cm)  Weight 370 lb (168 kg)</p>	COMPLIANT

C1.30	4	Nos	<b>ATHLETIC POWER RACK</b>  Size (L x W x H): 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm) Machine Weight: 515lb (234kg) Max User Weight: 350lb (159kg) Max Training Weight: 675lb (306kg) Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<table border="1"> <tr> <td>C1.30</td> <td>4</td> <td>Nos</td> <td>ATHELETIC POWER RACK</td> </tr> <tr> <td colspan="4">  </td> </tr> <tr> <td colspan="4">           Dimensions (L x W x H) 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm)            Recommended Live Area (L x W x H)            10' x 10' (304.8cm x 304.8cm)            Product Weight 515lb (234kg)         </td> </tr> <tr> <td colspan="4">           Max User Weight 350lb (159kg)            Max Training Weight 675lb (306kg)         </td> </tr> </table>	C1.30	4	Nos	ATHELETIC POWER RACK					Dimensions (L x W x H) 76.8" x 65.5" x 97.5" (195.1cm x 166cm x 248cm) Recommended Live Area (L x W x H) 10' x 10' (304.8cm x 304.8cm) Product Weight 515lb (234kg)				Max User Weight 350lb (159kg) Max Training Weight 675lb (306kg)				COMPLIANT
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Max User Weight 350lb (159kg) Max Training Weight 675lb (306kg)																					
C1.31	4	Nos	<b>WEIGHTLIFTING PLATFORM</b>  For serious weight training facility Platforms clearly define training areas offer stable training surface protect existing flooring and help to dampen sound Insert size varies by rack; 8cm thickness for outstanding durability and reduced noise Steel tube side frames and gusseted corners provide structural integrity and a finished look Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<table border="1"> <tr> <td>C1.31</td> <td>4</td> <td>Nos</td> <td>WEIGHTLIFTING PLATFORM</td> </tr> <tr> <td colspan="4">  </td> </tr> <tr> <td colspan="4">           LENGTH 2899 mm / 106.26 in.            WIDTH 3172 mm / 124.88 in.            HEIGHT 30 mm / 1.18 in.            WEIGHT 217.5 kg / 479.51 lbs.            COLOUR Charcoal/Silver, IWF STANDARD DROP SURFACE, Rubber Tiles            LIFTING SURFACE, Grey textured rubber on wooden plate, PLATFORM STYLE            Free Standing, BOLT DOWN, Bolt down corners         </td> </tr> </table>	C1.31	4	Nos	WEIGHTLIFTING PLATFORM					LENGTH 2899 mm / 106.26 in. WIDTH 3172 mm / 124.88 in. HEIGHT 30 mm / 1.18 in. WEIGHT 217.5 kg / 479.51 lbs. COLOUR Charcoal/Silver, IWF STANDARD DROP SURFACE, Rubber Tiles LIFTING SURFACE, Grey textured rubber on wooden plate, PLATFORM STYLE Free Standing, BOLT DOWN, Bolt down corners				COMPLIANT				
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C1.32	4	Nos	<p><b>MULTI-ADJUSTABLE BENCH</b></p> <p>Size (L x W x H): 53" x 32" x 45"  Machine Weight: 125 lbs (57 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Seat Pad Size (at the widest point of the contoured sides): 11" x 17" (27.9 x 43.2 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 32" (27.9 x 81.3 cm)  Max User Weight: 500 lbs (227 kg)  Adjustments: Spring assisted seat adjustments  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.32 Multi-Adjustable Bench</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>Size (L x W x H): 53" x 32" x 45"  Machine Weight: 125 lbs (57 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Seat Pad Size (at the widest point of the contoured sides): 11" x 17" (27.9 x 43.2 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 32" (27.9 x 81.3 cm)  Max User Weight: 500 lbs (227 kg)  Adjustments: Spring assisted seat adjustments</p> </div>	COMPLIANT
C1.33	2	Nos	<p><b>FLAT OLYMPIC BENCH WITH WEIGHT STORAGE</b></p> <p>Size (L x W x H): 49" x 51" x 51"  Machine Weight: 150 lbs (68 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Vertical height from floor to Top Bar Support: 38.5" (97.8cm)  Vertical height from floor to Bottom Bar Support; 32" (81.3 cm)  Head Pad Size (at the widest point of the contoured sides): 10" x 9" (25.4 x 22.8 cm)  Back Pad Size (at the widest point of the</p>	<p style="text-align: center;"><b>C1.33 Flat Olympic Bench With Weight Storage</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>Size (L x W x H): 49" x 51" x 51"  Machine Weight: 150 lbs (68 kg)  Vertical height from floor to Seat Pad: 17" (43.2 cm) at the flat position  Vertical height from floor to Top Bar Support: 38.5" (97.8cm)  Vertical height from floor to Bottom Bar Support; 32" (81.3 cm)  Head Pad Size (at the widest point of the contoured sides): 10" x 9" (25.4 x 22.8 cm)  Back Pad Size (at the widest point of the contoured sides): 11" x 36" (27.9 x 91.4 cm)  Max User Weight: 500 lbs (227 kg)</p> </div>	COMPLIANT



			contoured sides): 11" x 36" (27.9 x 91.4 cm) Max User Weight: 500 lbs (227 kg) Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.34</b>	<b>2</b>	<b>Sets</b>	<b>RUBBER DUMBBELL SET WITH URETHANE HANDLES AND RETURN RACK</b>  2.5kg-25kg (2.5kg increments) / 10 pairs Weight 275kg total with rack Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<b>C1.34 Rubber Dumbbell Set with Urethane Handles And Return Rack</b>   2.5kg-25kg (2.5kg increments) / 10 pairs Weight 275kg total with rack	<b>COMPLIANT</b>
<b>C1.35</b>	<b>1</b>	<b>Nos</b>	<b>PLATE-LOADED ISO LATERAL SHOULDER PRESS MACHINE</b>  Size (L x W x H): 52" x 60" x 73" Standard Weight horns: 8 Machine Weight: 350 lb (158.8 kg) Starting Resistance: 10lbs (4.5kg) per workarm Frame Description: 11-gauge steel frame ensures maximum structural integrity: each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability Separate weight horns engage independent diverging motions for equal strength	<b>C1.35 Plate-Loaded ISO Lateral Shoulder Press Machine</b>   Size (L x W x H): 52" x 60" x 73" Standard Weight horns: 8 Machine Weight: 350 lb (158.8 kg) Starting Resistance: 10lbs (4.5kg) per workarm Frame Description: 11-gauge steel frame ensures maximum structural integrity: each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation variety The Back pad is angled 40 degrees for stabilization and to eliminate hyperextension of the spine	<b>COMPLIANT</b>


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			<p>development and muscle stimulation variety</p> <p>The Back pad is angled 40 degrees for stabilization and to eliminate hyperextension of the spine</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		
<b>C1.36</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE-LOADED ISO LATERAL WIDE CHEST</b></p> <p>Size (L x W x H) 77" x 45" x 75"</p> <p>Machine Weight: 305 lb (138.3 kg)</p> <p>Frame Description: 11-gauge steel frame ensures maximum structural integrity</p> <p>Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Starting Resistance: 2lbs (.09kg)</p> <p>Separate weight horns engage independent diverging and converging motions for equal development and muscle stimulation variety</p> <p>Machine offers a higher degree of converging motion and the decline press and accommodates larger exerciser</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.36 Plate-Loaded ISO Lateral Wide Chest</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>Size (L x W x H) 77" x 45" x 75"</p> <p>Machine Weight: 305 lb (138.3 kg)</p> <p>Frame Description: 11-gauge steel frame ensures maximum structural integrity</p> <p>Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Starting Resistance: 2lbs (.09kg)</p> <p>Separate weight horns engage independent diverging and converging motions for equal development and muscle stimulation variety</p> <p>Machine offers a higher degree of converging motion and the decline press and accommodates larger exerciser</p> </div>	<b>COMPLIANT</b>










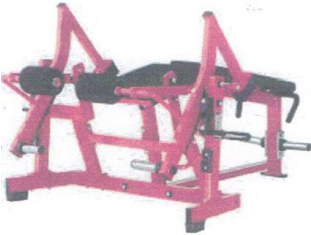

C1.37	1	Nos	<p><b>ADJUSTABLE PULLEY OUTRIGGER</b></p> <p>Assembled Dimensions: 28.5 in x 142 in x 94 in (73 cm x 361 cm x 239 cm)  Weight: 720 lbs (327 kg)  Weight in stack: 190lbs (95kg)  Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications  Cushioning: Contoured cushions utilize a molded foam for superior comfort and durability  Frame Description: 11-gauge steel frame ensures maximum structural integrity; Standard rubber feet protect base of the frame and prevent the machine from slipping; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  Hand Grips: Grips retained with aluminum collars, preventing them from slipping during use; Hand grips are a durable urethane composite  Instructional Placards: Easy-to-follow instructions illustrate proper use and muscles trained  Pulleys: 4-1/2" (11 cm) and 6" (15 cm) diameter fiberglass-impregnated nylon pulleys feature sealed bearings  Weight Plates And Guide Rods: 7/16" (11 mm) diameter weight selector pin magnetically locks in place and is connected to stack to prevent</p>	<p>C1.37 Adjustable Pulley Outrigger</p> 	<p>Assembled Dimensions: 28.5 in x 142 in x 94 in (73 cm x 361 cm x 239 cm)  Weight: 720 lbs (327 kg), Weight in stack: 190lbs (95kg)  Cables: 7x19 strand construction, lubricated, nylon-coated cable  Cushioning: Contoured cushions  Frame Description: 11-gauge steel  Hand Grips: Grips retained with aluminum collars,  Pulleys: 4-1/2" (11 cm) and 6" (15 cm) diameter fiberglass-impregnated nylon pulleys feature sealed bearings  Weight Plates And Guide Rods: 7/16" (11 mm) diameter weight selector pin magnetically locks in place and is connected to stack to prevent loss,  Solid-steel weight plates. Top weight plate is fitted with self-lubricating bushings</p>	COMPLIANT
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			loss; Solid-steel weight plates. Top weight plate is fitted with self-lubricating bushings Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C1.38</b>	<b>1</b>	<b>Nos</b>	<p><b>HIP AND GLUTE MACHINE</b></p> <p>Size (L x W x H): 65" x 39" x 72" Recommended Live Area: 94" x 39" x 72" Machine Weight: 515 lb (234 kg)Weight Stack(s): 295 lb (138 kg) Max User Weight: 300 lb (136 kg) Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.38 Hip And Glute Machine</b></p>  <div data-bbox="1355 494 1713 678" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 65" x 39" x 72" Recommended Live Area: 94" x 39" x 72" Machine Weight: 515 lb (234 kg)Weight Stack(s): 295 lb (138 kg) Max User Weight: 300 lb (136 kg) Cables: 7x19 strand construction, lubricated, nylon-coated cable meets U.S. military specifications</p> </div>	<b>COMPLIANT</b>
<b>C1.39</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE-LOADED LINEAR HACK SQUAT</b></p> <p>Size (L x W x H): 84" x 61 " x 54" (213 cm x 155 cm x 137 cm) Recommended Live Area: 94" x 39" x 72" Machine Weight: 410 lbs (186 kg) Starting Resistance: 60 lbs (27.2 kg) Standard Weight Horns: 2 Max User Weight: 300 lb (136 kg) Frame Description: 11-gauge steel frame</p>	<p><b>C1.39 Plate-Loaded Linear Hack Squat</b></p>  <div data-bbox="1366 1050 1713 1228" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 84" x 61 " x 54" (213 cm x 155 cm x 137 cm) Recommended Live Area: 94" x 39" x 72" Machine Weight: 410 lbs (186 kg) Starting Resistance: 60 lbs (27.2 kg) Standard Weight Horns: 2 Max User Weight: 300 lb (136 kg)</p> </div>	<b>COMPLIANT</b>




			<p>ensures maximum structural integrity; Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>		
<b>C1.40</b>	<b>1</b>	<b>Nos</b>	<p><b>PLATE -LOADED ISO LATERAL LEG EXTENSION</b></p> <p>Size (L x W x H): 47" x 64" x 51"  Max User Weight: 350 lb (158.8 kg)  Starting Resistance: 4lbs (1.8kg) per work arm  Max weight capacity: 5 - 45lbs (4 - 25kg) plates / rod</p> <p>Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation</p> <p>Two Resistance loading positions provide dual strength curves depending on exercise goals</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.40 Plate -Loaded ISO Lateral Leg Extension</b></p>  <div data-bbox="1361 579 1709 810" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 47" x 64" x 51"  Max User Weight: 350 lb (158.8 kg)  Starting Resistance: 4lbs (1.8kg) per work arm  Max weight capacity: 5 - 45lbs (4 - 25kg) plates / rod</p> <p>Separate weight horns engage independent diverging motions for equal strength development and muscle stimulation</p> <p>Two Resistance loading positions provide dual strength curves depending on exercise goals</p> </div>	<b>COMPLIANT</b>



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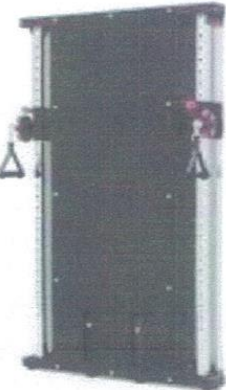

C1.41	1	Nos	<p><b>PLATE-LOADED ISO LEG CURL</b></p> <p>Size (L x W x H): 67" x 57" x 40"  Machine Weight: 285 lb (130 kg)  Max User Weight: 350 lb (158 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity. Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation  divergent angle hip and chest pads help reduce lower-back tension  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p>C1.41 Plate-Loaded ISO Leg Curl</p>  <div data-bbox="1397 248 1715 480" style="border: 1px solid black; padding: 5px;"> <p>Size (L x W x H): 67" x 57" x 40"  Machine Weight: 285 lb (130 kg)  Max User Weight: 350 lb (158 kg)  Frame Description: 11-gauge steel frame ensures maximum structural integrity. Each frame receives an electrostatic powder coat finish to ensure maximum adhesion and durability  separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation  divergent angle hip and chest pads help reduce lower-back tension</p> </div>	COMPLIANT
C1.42	12	Sets	<p><b>Olympic Bumper Plates</b></p> <p>Black Bumper Plates 2pcs x 20kg; 15kg; 10kg; 5kg; 2.5kg, (5 pairs/set) IWF Standards  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p>C1.42 Olympic Bumper Plates</p>  <div data-bbox="1301 1002 1715 1082" style="border: 1px solid black; padding: 5px;"> <p>Black Bumper Plates 2pcs x 20kg; 15kg; 10kg; 5kg; 2.5kg, (5 pairs/set) IWF Standards</p> </div>	COMPLIANT



C1.43	12	Sets	<b>Olympic Bar with locks</b>  22mm, chrome bushing, Mens 20kg x 4pcs and Womens 15kg x 8pcs - with lock, IWF Standards Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.43 Olympic Bar with locks</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;">         22mm, chrome bushing, Mens 20kg x 4pcs and Womens 15kg x 8pcs - with lock, IWF Standards       </div>	COMPLIANT
C1.44	4	Sets	<b>Rubber Olympic Disc Set</b>  Set 107.5kg Total (2 x 20kg; 15kg; 10kg; 5kg; 2.5kg; 1.25kg) Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.44 Rubber Olympic Disc Set</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;">         Set 107.5kg Total (2 x 20kg; 15kg; 10kg; 5kg; 2.5kg; 1.25kg)       </div>	COMPLIANT
C1.45	2	Nos	<b>MEDICINE BALL</b>  (1x1kg;2kg;3kg;4kg;5kg) Hollow interior for more bouncing and dropping Weight: 1kg-5kg (5pcs) Textured rubber surface for improved grip Oversized numbering for easy weight identification Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.45 Medicine Ball</b></p> <hr/>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;">         (1x1kg;2kg;3kg;4kg;5kg)          Hollow interior for more bouncing and dropping          Weight: 1kg-5kg (5pcs)          Textured rubber surface for improved grip          Oversized numbering for easy weight identification       </div>	COMPLIANT








C1.46	4	Nos	<b>SUSPENSION TRAINER</b>  Features equalizer loop, locking loop, barrel lock adjusters, padded triangles, antimicrobial handles and adjustable foot cradles. Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.46 Suspension Trainer</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;"> Features equalizer loop, locking loop, barrel lock adjusters, padded triangles, antimicrobial handles and adjustable foot cradles. </div>	COMPLIANT
C1.47	3	Sets	<b>KETTLEBELL WITH CHROME HANDLE SET</b>  60kg Total (1x 20kg; 16kg; 12kg; 8kg; 4kg) Black Rubber Cover Chrome Handles 5pcs total Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p style="text-align: center;"><b>C1.47 Kettlebell with Chrome Handle Set</b></p>  <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto;"> 60kg Total (1x 20kg; 16kg; 12kg; 8kg; 4kg)  Black Rubber Cover  Chrome Handles  5pcs total </div>	COMPLIANT



C1.48	1	Nos	<p><b>WALL MOUNTED GYM TRAINER</b></p> <p>Digital wall-mounted electronically operated</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.48 Wall Mounted Gym Trainer</b></p>  <div data-bbox="1422 368 1704 507" style="border: 1px solid black; padding: 5px;"> <p>Digital wall-mounted electronically operated</p> </div>	COMPLIANT
C1.50	5	Nos	<p><b>Velocity Based Tracker</b></p> <p>Linear Positional Transducer with Horizontal Displacement</p> <p>Sampling Rate of 50hz (downsampled from 115200Hz)"</p> <p>Rechargeable 2.6Ah Li Polymer battery</p> <p>Battery life = 28 hours continuous use"</p> <p>Weight – 900g</p> <p>Dimensions – 115 x 85 x 85mm"</p> <p>Tether Length 3m</p> <p>Max Velocity 7m/s</p> <p>Angle Range -15° – 50°+"</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.50 Velocity Based Tracker</b></p>  <div data-bbox="1339 719 1715 986" style="border: 1px solid black; padding: 5px;"> <p>Linear Positional Transducer with Horizontal Displacement</p> <p>Sampling Rate of 50hz (down sampled from 115200Hz)"</p> <p>Rechargeable 2.6Ah Li Polymer battery</p> <p>Battery life = 28 hours continuous use"</p> <p>Weight – 900g</p> <p>Dimensions – 115 x 85 x 85mm"</p> <p>Tether Length 3m</p> <p>Max Velocity 7m/s</p> <p>Angle Range -15° – 50°+"</p> </div>	COMPLIANT






C1.51	4	Nos	<p><b>Open Trapbar</b></p> <p>1850mm X 206mm x 596mm (L x W x H)  Sleeve length 36 cm  Stainless sleeves 46 to 48mm diameter  Nickel Plated handles with knurlings.  25kg weight  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.51 Open Trap bar</b></p>  <div data-bbox="1391 276 1715 408" style="border: 1px solid black; padding: 5px;"> <p>1850mm X 206mm x 596mm (L x W x H)  Sleeve length 36 cm  Stainless sleeves 46 to 48mm diameter  Nickel Plated handles with knurlings.  25kg weight</p> </div>	COMPLIANT
C1.52	6	Sets	<p><b>Plyo Boxes</b></p> <p>4 Boxes  Material: PVC + foam  Surface dimension: 36" x 30"  Product Height: 6" / 12" / 18" / 24"  Weight capacity: 350 lbs  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.52 Plyo Boxes</b></p>  <div data-bbox="1408 742 1715 869" style="border: 1px solid black; padding: 5px;"> <p>4 Boxes  Material: PVC + foam  Surface dimension: 36" x 30"  Product Height: 6" / 12" / 18" / 24"  Weight capacity: 350 lbs</p> </div>	COMPLIANT










C1.53	1	Sets	<p><b>1080 Sprint</b></p> <p>Continuous resistance range 0-150N  Maximum resistance in both directions: &lt; 300N during maximum 10s and &lt; 450N during 3s  Maximum speed 14 m/s (46 ft/s)  Length of line 90m (295ft)  Line type: 130 kg (286 lbs), 1.7 mm (0.067") diameter  Motor 1.5kW  Weight: 29 kg (63 lbs)  Recorded frequency of force, speed and power: 111 samples per second  Tablet with touch screen interface or laptop  Operating system: Windows 7 or 8  Dimensions (LxWxH): 1004x330x216 mm (39.5x13.0x8.5")  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.53 1080 SPRINT</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Continuous resistance range 0-150N  Maximum resistance in both directions: &lt; 300N during maximum 10s and &lt; 450N during 3s  Maximum speed 14 m/s (46 ft/s)  Length of line 90m (295ft)  Line type: 130 kg (286 lbs), 1.7 mm (0.067") diameter  Motor 1.5kW  Weight: 29 kg (63 lbs)  Recorded frequency of force, speed and power: 111 samples per second  Tablet with touch screen interface or laptop  Operating system: Windows 7 or 8  Dimensions (LxWxH): 1004x330x216 mm (39.5x13.0x8.5")</p> </div>	COMPLIANT
C1.54	4	Nos	<p><b>Slide Board</b></p> <p>55lbs  48 x 24 x 2 in  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: center;"><b>C1.54 Slide Board</b></p>  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>55lbs  48 x 24 x 2 in</p> </div>	COMPLIANT

<p><b>C1.55</b></p>	<p><b>1</b></p>	<p><b>Sets Contact Grid</b></p> <p>The data allows calculation of Jump height, stiffness, power etc.  Width 870mm  Range 3-40m  Resolution &lt; 2ms  Combine with Laser and DSU Kit to measure both contact times and stride length.  6 lbs  40 x 4 x 4 in  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.55 Contact Grid</b></p>  <div data-bbox="1377 247 1713 422" style="border: 1px solid black; padding: 5px;"> <p>The data allows calculation of Jump height, stiffness, power etc.  Width 870mm  Range 3-40m  Resolution &lt; 2ms  Combine with Laser and DSU Kit to measure both contact times and stride length.  6 lbs  40 x 4 x 4 in</p> </div>	<p><b>COMPLIANT</b></p>
<p><b>C1.56</b></p>	<p><b>1</b></p>	<p><b>Sets Dual Force Plates</b></p> <p>605 x 360 x 070  13kg  Li-ion 6000mA.h 3.75V  Stainless Steel (303) / Aircraft Aluminium (L168)  Standard Wi-Fi Direct  ≈100m clear-view  0 – 20 kN  150% max range  Beam Load Cell</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C1.56 Dual Force Plates</b></p>  <div data-bbox="1377 877 1713 1093" style="border: 1px solid black; padding: 5px;"> <p>605 x 360 x 070  13kg  Li-ion 6000mA.h 3.75V  Stainless Steel (303) / Aircraft Aluminium (L168)  Standard Wi-Fi Direct  ≈100m clear-view  0 – 20 kN  150% max range  Beam Load Cell</p> </div>	<p><b>COMPLIANT</b></p>

<b>C1.57</b>	<b>1</b>	<b>Sets</b>	<b>Seated Calf Raise Machine</b>  55"L x 27"W x 48"H Hold down grips on both back and thigh pads for support and stability. Oversize 8" foam rollers pop-pin adjust both vertically and horizontally for a proper fit. Main frame is constructed of 2" x 3", 11-gauge heavy steel, perfect for commercial use Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	 <p><b>C1.57 Seated Calf Raise Machine</b></p> <p>55"L x 27"W x 48"H  Hold down grips on both back and thigh pads for support and stability.  Oversize 8" foam rollers pop-pin adjust both vertically and horizontally for a proper fit.  Main frame is constructed of 2" x 3", 11-gauge heavy steel, perfect for commercial use</p>	<b>COMPLIANT</b>
<b>TAEKWANDO &amp; JUDO</b>					
<b>1</b>	<b>247</b>	<b>Nos</b>	<b>PUZZLE MATS</b>		
			Total area TKD: 190sqm		
			Total Area Judo: 175 sqm		
			1 set = 16 sqft		
			oft, textured EVA foam is free of Toxic phthalates		
<b>1</b>	<b>6</b>	<b>Nos</b>	<b>JUDO LANDING MATS</b>		
			Dimensions: length 18000mmxwidth 18000mmxheight 50mm		

			Material: outer jacket is made of judo leather, inner tube is made of XPE, compressed sponge, fiberboard bonding structure		
			Gross weight: 2950Kg		
<b>1</b>	<b>4</b>	<b>Nos</b>	<b>COMMERCIAL AIR COOLER</b>		
			100-liter water capacity		
			8000 m <sup>3</sup> /h airflow		
			912x570x1334mm		
			With remote controller		
<b>1</b>	<b>3</b>	<b>Nos</b>	<b>SLAM BALL</b>		
			(1x5kg;10kg;15kg;20kg)		
			Textured surface offers improved grip		
			Will not roll or bounce once slammed		
			An unstable deadweight that will push you		
			4 balls total		

**SUPPLY, DELIVERY AND INSTALLATION OF FITNESS TESTING & MONITORING EQUIPMENT**

<b>LOT</b>	<b>ITEMS</b>	<b>UNIT</b>	<b>SPECIFICATIONS</b>	<b>Submitted Product Brochure</b>	<b>Remarks</b> <i>Review of technical specification as to compliance and completeness</i>
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C2.1	1	Set	<p><b>BIOELECTRICAL IMPEDANCE ANALYZER</b></p> <p>A. Bioelectrical Impedance Analysis Measurements - Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two (2) different frequencies (20kHz, 100kHz) in each of the 5 body segments (right arm, left arm, trunk, right leg, left leg)</p> <p>B. Electrode Method - 8-Point Tactile Electrode Method</p> <p>C. Technology - Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA Type</p> <p>D. Body Composition Calculation</p> <p>E. Outputs (LCD Screen) - Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI</p> <p>F. Applied Rating Current - 100 uA</p> <p>G. Power Consumption - DC 6V (1.5V AA Battery 4 each)</p> <p>H. Display Type - Customized LCD</p> <p>I. Storage Environment – -4 ~ 158°F, 10 ~ 95% RH, 50 ~ 106 kPa (no condensation)</p> <p>J. Dimensions - 12.2 (W) x 14 (L) x 2.3 (H): inch</p> <p>K. Equipment Weight - 5.9 lbs (2.7 kg)</p> <p>L. Total Test Time - 8 seconds</p>	<p><b>VII. Others</b></p> <p><b>A. Classification</b></p> <p>Body Composition Analyzer of Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method.</p> <ul style="list-style-type: none"> <li>• Type of protection against electric shock: Internal Power Supply</li> <li>• Degree of protection against water infiltration: Standard Equipment (No special protection against external water infiltration)</li> <li>• Not suitable for use with air, flammable an anesthetic gas, or oxygen/nitrogen dioxide/flammable an anesthetic gas</li> <li>• Operation mode: Continuous Operation</li> <li>• Type of the applied parts: BF Type</li> </ul> <p><b>B. Specifications</b></p> <table border="1"> <tr> <td>Bioelectrical Impedance (BIA) Measurement Items</td> <td>Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two(2) different frequencies (20kHz, 100kHz) in each of the five (5) segments (right arm, left arm, body, right leg, left leg)</td> </tr> <tr> <td>Electrode Method</td> <td>Tetrapolar 8-Point Tactile Electrode Methods</td> </tr> <tr> <td>Testing Method</td> <td>Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA type</td> </tr> <tr> <td>Body Composition Calculation Method</td> <td>No Empirical Estimation</td> </tr> <tr> <td>Outputs (LCD Screen)</td> <td>Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI</td> </tr> <tr> <td>Applied Rating Current</td> <td>100µA</td> </tr> <tr> <td>Power Consumption</td> <td>DC 6 V (1.5V AA battery 4EA)</td> </tr> <tr> <td>Display Type</td> <td>Customized LCD</td> </tr> <tr> <td>Color</td> <td>Soft White</td> </tr> <tr> <td>Dimension</td> <td>310.3 (W) x 356.4 (L) x 58.3 (H): mm</td> </tr> <tr> <td>Weight</td> <td>2.7kg</td> </tr> <tr> <td>Testing Time</td> <td>Within 8 seconds after measuring impedance</td> </tr> </table>	Bioelectrical Impedance (BIA) Measurement Items	Bioelectrical Impedance(Z) : 10 Impedance measurements are taken by using two(2) different frequencies (20kHz, 100kHz) in each of the five (5) segments (right arm, left arm, body, right leg, left leg)	Electrode Method	Tetrapolar 8-Point Tactile Electrode Methods	Testing Method	Direct Segmental Multi-frequency Bioelectrical Impedance Analysis Method, DSM-BIA type	Body Composition Calculation Method	No Empirical Estimation	Outputs (LCD Screen)	Weight, Body Fat (Percent Body Fat), Muscle (Skeletal Muscle Mass), BMI	Applied Rating Current	100µA	Power Consumption	DC 6 V (1.5V AA battery 4EA)	Display Type	Customized LCD	Color	Soft White	Dimension	310.3 (W) x 356.4 (L) x 58.3 (H): mm	Weight	2.7kg	Testing Time	Within 8 seconds after measuring impedance	COMPLIANT
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			<p>M. Operational Environment - 50 ~ 104°F, 30 ~ 75% RH, 70 ~ 106 kPa  N. User Weight Range - 22 ~ 330 lbs (10 ~ 150 kg)  O. Height Range - 1 ft. 7.7 in. ~ 9 ft. 10.1 in. (50-300 cm)  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>VII. Others</b></p> <table border="1"> <tr> <td>Operation Environment</td> <td>10 ~ 40°C, 30 ~ 75% RH, 70 ~ 106 kPa</td> </tr> <tr> <td>Storage Environment</td> <td>-20 ~ 70°C, 10 ~ 95% RH, 50 ~ 106 kPa (No Condensation)</td> </tr> <tr> <td>Testing Weight Range</td> <td>10 ~ 150kg (22 ~ 330lbs)</td> </tr> <tr> <td>Height Range</td> <td>50 ~ 300cm (1' 7.7" ~ 9' 10.1")</td> </tr> </table> <p>* Specifications may change without prior notice.</p>	Operation Environment	10 ~ 40°C, 30 ~ 75% RH, 70 ~ 106 kPa	Storage Environment	-20 ~ 70°C, 10 ~ 95% RH, 50 ~ 106 kPa (No Condensation)	Testing Weight Range	10 ~ 150kg (22 ~ 330lbs)	Height Range	50 ~ 300cm (1' 7.7" ~ 9' 10.1")																							
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<b>C2.2</b>	<b>6</b>	<b>Sets</b>	<p><b>TIMING GATES</b></p> <p>A. Weight 169g, battery included  B. Dimensions 75 x 103 x 48 mm  C. Operating temperature 0° C/+45°C  D. Minimum resolution 0.125 ms  E. Delay with respect to the event 1 ms  F. Optical range 12 m  G. Radio module Multi-Frequency Transceiver 433-434MHz  H. Radio transmission 10 mW  I. Impulse transmission accuracy ±0.4 ms  J. Radio transmission range Approx. 150 meters  K. Processing unit 16-bit microprocessor  L. Time base 8 MHz quartz, stability ±30ppm between 0°C and +45°C  M. Power supply Internal lithium ion battery, external power supply 5VDC  N. Battery life &gt; 10 hours  O. Connections MICRO USB type B connector for charging and connecting to a PC Jack connector for external input connection or double photocells.</p>	<p><b>Witty+GATE</b></p> <table border="1"> <tr> <td>Weight</td> <td>169g, battery included</td> </tr> <tr> <td>Dimensions</td> <td>75 x 103 x 48 mm</td> </tr> <tr> <td>Operating temperature</td> <td>0° C/+45°C</td> </tr> <tr> <td>Minimum resolution</td> <td>0.125 ms</td> </tr> <tr> <td>Delay with respect to the event</td> <td>1 ms</td> </tr> <tr> <td>Optical range</td> <td>12 m</td> </tr> <tr> <td>Radio module</td> <td>Multi-Frequency Transceiver 433.1125-434.790 MHz</td> </tr> <tr> <td>Radio transmission power</td> <td>10 mW</td> </tr> <tr> <td>Impulse transm.accuracy</td> <td>±0.4 ms</td> </tr> <tr> <td>Radio transmission range</td> <td>Approx. 150 meters</td> </tr> <tr> <td>Processing unit</td> <td>16-bit microprocessor</td> </tr> <tr> <td>Time base</td> <td>8 MHz quartz, stability ±30ppm between 0°C and +45°C</td> </tr> <tr> <td>Power supply</td> <td>Internal lithium ion battery, external power supply 5VDC</td> </tr> <tr> <td>Battery life</td> <td>&gt; 10 hours</td> </tr> <tr> <td>Connections</td> <td> <ul style="list-style-type: none"> <li>MICRO USB type B connector for charging and connecting to a PC</li> <li>Jack connector for external input connection or double photocells.</li> </ul> </td> </tr> </table>	Weight	169g, battery included	Dimensions	75 x 103 x 48 mm	Operating temperature	0° C/+45°C	Minimum resolution	0.125 ms	Delay with respect to the event	1 ms	Optical range	12 m	Radio module	Multi-Frequency Transceiver 433.1125-434.790 MHz	Radio transmission power	10 mW	Impulse transm.accuracy	±0.4 ms	Radio transmission range	Approx. 150 meters	Processing unit	16-bit microprocessor	Time base	8 MHz quartz, stability ±30ppm between 0°C and +45°C	Power supply	Internal lithium ion battery, external power supply 5VDC	Battery life	> 10 hours	Connections	<ul style="list-style-type: none"> <li>MICRO USB type B connector for charging and connecting to a PC</li> <li>Jack connector for external input connection or double photocells.</li> </ul>	<b>COMPLIANT</b>
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			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C2.3</b>	<b>1</b>	<b>Set</b>	<b>SUPER TREADMILL</b>		
			Applications: endurance training walking and running, stress device for performance testing, gait analysis and gait training.		<p><b>NOT COMPLIED</b></p> <p>The specifications are not compliant:</p> <ul style="list-style-type: none"> <li>● Motor system: 4.3 kW (5.8 PS) 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor. For high-performance</li> <li>● Voltage supply: 400 Volt AC 3~/N/PE 50/60 Hz 15-16A fuse; dedicated circuit, line and protection</li> </ul>
			Control: via UserTerminal MCU5 with keyboard and display, integrated interface or via optional remote control		
			Running surface: L: 170 cm (5ft 6.9") B: 65 cm (2ft 1.6")		
			Special sizes available at extra charge access height: 23 cm (9.06") - shock load reduction for the joints - running belt with slip resistant surface - reinforced running belt with profiled surface, 5 mm thick - max. permissible load: 200 kg (440 lbs) - optional 300 kg (660 lbs) at extra charge		
			Speed range: 0...40.0 km/h (0...11.1 m/s) (0...24.8 mph)		
			special speed available at extra charge: 0...45 km/h (0...27.8 mph)		
			Acceleration: 7 acceleration / deceleration levels between 131 s and 3 s from 0 to max. or from max. to 0; equals 0.084... 3.70 m/s <sup>2</sup> programmable via para control PC software		
			Elevation: 0...28 % (0...15.6°) motorized adjustment (-28 %...+28 % when using optional reverse belt rotation		



		Running direction: switch for reversing running belt direction at extra charge. max. permissible reverse speed 5 km/h (3.1 mph) if no safety-harness with fall-stop prevention system is used.
		Motor system: 4.3 kW (5.8 PS) 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor. For high-performance applications we recommend models with a running surface min. 190/65 cm.
		Power transmission: frequency inverter, poly-V-belt, very quiet operation
		Safety systems: CE0123; medical device directive 93/42/EEC + 2007/47/EC; MDD; machinery directive 2006/42/EC; IEC 60601-1; EN 60601-1-2 (EMC approved); EN 60601-1-6; EN 62304; EN 62353; ISO 20957-1; EN 957-6; EN 14971; EN ISO 13485; emergency-off safety stop switch (mushroom push button for drive system power-off); emergency stop switch (safety lanyard with actuator, pull cord and clip); potential equalization bolt; transformer for potential-isolation from the mains.
		Earth leakage current < 0.2 mA
		Ambient condition: temperature: +10...+40 °C (-30...+50 °C on request) humidity: 30...70 % (up to 100 % on request) air pressure: 700...1060 hPa; 3,000 m (~10,000 ft) max. altitude without pressurization
		Display (resolutions): 6 LCD displays, 4 LEDs for operation modes, 20 LEDs for display of units & profile no, steps, etc. speed (0.1 km/h or m/s or m/min or mph), time (00:00) in hours, minutes & seconds, elevation (0.1 % or degrees) distance (1

<p><b>headroll exponent</b> <b>passat med</b></p> <p><b>manufacturer:</b> hylonomics sports &amp; medical gmbh / Germany</p> <p><b>order number:</b> isa30003a20</p> <p><b>applications:</b> endurance training walking and running stress device for performance testing gait analysis and gait training</p> <p><b>control:</b> via User Terminal MFC25 with keyboard and display; integrated interface or via optional remote control</p> <p><b>keyboard:</b> 8 keys for manual control, easily controllable with medical gloves and under aseptic conditions</p> <p><b>running surface:</b> L: 170 cm (56.31") E: 65 cm (25.1.8")          insole height: 23 mm (0.91")          - shock load reduction for the joints          - running belt with ally resistant surface          - reinforced running belt with profiled surface, 5 mm thick          - max. permissible load: 300 kg (660 lbs)</p> <p><b>speed range:</b> 0...25.0 km/h (0...15.5 mph) (0...15.5 mph)          special speed available at extra charge:          0...10 km/h (0...6.2 mph)          0...20 km/h (0...12.5 mph)          0...40 km/h (0...24.8 mph)</p> <p><b>acceleration:</b> 7 acceleration / deceleration levels between 131 x and 3 x from 0 to max. or from max. to 0; max. 0.055... 2.375 m/s<sup>2</sup>          max. permissible load: 300 kg (660 lbs)          PC software</p> <p><b>inhibition:</b> 0%...&lt;math&gt;0.6\%&lt;/math&gt; (&lt;math&gt;0.5\%&lt;/math&gt;...&lt;math&gt;0.4\%&lt;/math&gt;) motorized adjustment, up to -20 % when using reverse belt rotation</p> <p><b>running direction:</b> switch for reversing running belt direction at extra charge, max. permissible reverse speed 5 km/h (3.1 mph) if no safety-harness with fall-stop prevention system is used</p> <p><b>motor system:</b> 11.5 kW (15.5 HP) 3-phase AC motor, maintenance free and brushless; 20 years warranty on main drive motor.          For high-performance applications, we recommend models with a 3-phase 2x400 V AC power supply and a running surface min. 190/65cm.</p> <p><b>power transmission:</b> frequency inverter, poly-V-belt, very quiet operation</p> <p><b>safety systems:</b> C, C 2, CE, medical device directive EN60601-1 + 2007/47/EC; MDR; machinery directive 2006/42/EC; IEC 60601-1; EN 60601-1-2 (EMC approved); EN 60601-1-6; EN 62304; EN 62353; ISO 20957-1; EN 957-6; EN 14971; EN ISO 13485;          emergency-off safety stop switch (mushroom push button for drive system power-off); emergency stop switch (safety lanyard with actuator, pull cord and clip); potential equalization bolt; transformer for potential-isolation from the mains.</p> <p><b>degree of protection:</b> appliance class I (Type B) IP 20</p> <p><b>classification:</b> medical devices risk class IIa according to MDR; active therapeutic medical device and active diagnostic medical device</p> <p><b>usage class:</b> S, A according to ISO 20957-1</p> <p><b>accuracy class:</b> A (high accuracy) according to EN 957-6</p> <p><b>earth leakage current:</b> ≤ 0.2 mA</p> <p><b>ambient condition:</b> temperature: +10...+40 °C (-30...+50 °C on request)          humidity: 30...70 % (up to 100 % on request)          air pressure: 700...1060 hPa; 3,000 m (~10,000 ft)          max. altitude without pressurization</p> <p><b>display (resolutions) parameter:</b> 6 LCD displays, 4 LEDs for operation modes, 20 LEDs for display of units, profile no, steps, etc. speed (0.1 km/h or m/s or m/min or mph), time (00:00) in hours, minutes &amp; seconds, elevation (0.1 % or degrees) distance (1 m...399.9 km or miles), METS (1 MET) program/distance/energy (1 kWh), steps/min (1) power (1 W/MW), heart rate (1 bpm /beat per minute)</p> <p><b>resolution:</b> 1 decimal place</p> <p><b>units:</b> metric / imperial</p>	<p><b>heart rate monitoring:</b> POLAR chest belt &amp; wireless transmitter, 1 channel receiver; automatic control of speed and alternation according to programmed target heart rate (Lactate mode)</p> <p><b>digital interface:</b> 1 x RS 232 (incl. with 5000 baud); incl. PC-protocol; hylonomics connect; A printer protocol; serial; option extra charge: USB RS232 converter; com2; com2 with 115200 baud, com 4.</p> <p><b>programs:</b> 42 programs / profiles          - 6 exercise profiles (available, users from 100 individuals)          - 28 test profiles (GRX 2, low Walktest, Exam, Graded test, Naughton, Elbertal, Gardner, Conconi, Ramp, etc.)          - 8 free definable programs with 40 program steps each</p> <p><b>PC software (incl.):</b> hylonomics para control for display &amp; motor control; including 1 x RS232 interface cable 5m (19.4.85)</p> <p><b>PC software (extra charge):</b> hylonomics para grapher*, para analyzer* &amp; para motion*, PC software for control, monitoring, recording &amp; analysis</p> <p><b>accessory (incl.):</b> instruction for use on USB stick, drinking bottle holder, service box, special oil, PE potential equalization cable, POLAR chest belt</p> <p><b>color of frame:</b> grey white (RAL 9010) powder coating</p> <p><b>handrails:</b> fixed/low handrails Ø 60 mm on both sides, over min. 10 of headroll length with track-handrail connector; other handrail designs at extra charge</p> <p><b>voltage supply:</b> 230 V/50 AC 1-NPE 50/60 Hz; 16...16A fuse; dedicated circuit, line and protection;</p> <p><b>size of frame:</b> L: 220 (-4) cm (78.6 (-1) ")          W: 105 cm (+-1) (36.3 (+-1) ")          H: 146 cm (+-1) (48.1 (+-1) ")</p> <p><b>net weight:</b> device approx. 300 kg (661 lbs)</p> <p><b>gross weight:</b> device approx. 530...580 kg (1166...1276 lbs)</p> <p>Optionally available at extra charge are special frame colors, other handrail designs, special voltage supply and other options and accessories. Weight and package specifications can deviate according to options, re-configuration packing and way of transport, EASD. Subject to alterations without prior notice. Please consider the actual and typical performance limitations of the single phase 230 V AC power supply. The single phase 230 V AC power supply is sufficient up to normal fitness or therapy applications. For all special high-performance applications (speed running, controlled jump-ons, sprints), heavy subjects at higher speed, extreme elevation, etc.), we recommend models with a 3-phase 2x400 V AC power supply (for example model hylonomics master 3p, pulser 3p, venus or salaris).</p> <p><b>Warning!</b> Installation, commissioning, instruction, maintenance and repair work only to be conducted by highly trained and authorized personnel. For trouble-free over-sized stock (width &gt;50cm), for children, special applications, without sufficient safety space behind the treadmill, for subjects and/or patients with health or other limitations (e.g. visual impairment, etc.), for running at high speed and / or for all individuals, where a fall triggers a dangerous risk of injury or death (e.g. newly operated hip patients, invasive patients, etc.), a fall prevention system is obligatory (e.g. safety web with chest belt and harness or a weight support system). For more information see the instructions for use. Safety space behind the treadmill: min. L: 2 m (6.6 ft) x treadmill width. Children are only allowed to be on the treadmill, if under permanent supervision and secured by a fall prevention system.</p>
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hylonomics page 10  
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		m...999.9 km or miles), METS (1 MET) program step/number, energy (1 kJ/kcal), fitness index (1) power (1 Watt), heart rate (1 bpm / beat per minute)		
		Heart rate monitoring: POLAR wireless transmitter, 1 channel receiver; ECG-accurate measurement; automatic control of speed and elevation according to programmed target heart rate		
		Handrails: steel tube handrails $\varnothing$ 60 mm on both sides, over 1/3 of treadmill length with front-handrail crossbar other handrail designs at extra charge		
		Voltage supply: 400 Volt AC 3~/N/PE 50/60 Hz 15-16A fuse; dedicated circuit, line and protection		
		Size of frame: L: 230 cm (7ft 6.6") B: 105 cm (3ft 5.3") H: 145 cm (4ft 9.1")		
		Net weight: device approx. 380 kg (838 lbs)		
		Gross weight: device approx. 530...580 kg (1166...1276 lbs)		
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		






C2.4	15	Sensors	<p><b>PHYSIOLOGICAL MONITORING SYSTEM</b></p> <p>Bluetooth Connectivity to receiver or external sensors        802.15.4 Connectivity        Heart Rate 0 – 240 BPM (<math>\pm 1</math> BPM)        Breathing Rate 0 – 120 BPM (<math>\pm 1</math> BPM)        Device Temperature 10 – 60°C (<math>\pm 2^\circ\text{C}</math>)        Position/posture <math>\pm 180^\circ</math> (Laying, standing)        Activity in VMU (Stationary, walk, run)        3 axis Acceleration to 16g        Red / Orange / Green subject status indication        Transmit and/or Logging Modes        250Hz ECG Transmission &amp; Logging        100Hz Accelerometer Logging        USB connectivity for data download &amp; charging        Up to 500+ hours data storage        Internal algorithms for:        o Estimated core temperature        o Jump Test        o Dash Test        o Fall detection        o Heart Rate Variability        o Human Real Data        Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p style="text-align: right;">C2.4 Physiological Monitoring System</p> <div style="text-align: center;">  </div> <p style="text-align: right;"><i>BioHarness 3 Data Sheet</i></p> <p><b>Zephyr BioHarness™ 3</b></p> <p><b>PRODUCT DESCRIPTION</b></p> <p>The BioHarness™ 3 is a compact physiological monitoring module. It is attached to a lightweight Smart Fabric strap or garment which incorporates ECG and Breathing detection sensors.</p> <p>The BioHarness™ module can transmit physiological data or record it to internal memory.</p> <div style="text-align: center;">  </div> <p><b>Company Information</b></p> <p>Zephyr Technology        1 Annapolis St        Suite 200        Annapolis        MD 21401</p> <p>Tel: +1 (443) 569-3603        Fax: +1 (443) 926-9402        Email: sales@zephyranywhere.com        Web: www.zephyranywhere.com</p> <p><i>Data subject to change</i></p> <p><b>FEATURES</b></p> <ul style="list-style-type: none"> <li>• Bluetooth Connectivity to receiver or external sensors</li> <li>• IEEE 802.15.4 Connectivity</li> <li>• Heart Rate 0 – 240 BPM (<math>\pm 1</math> BPM)</li> <li>• Breathing Rate 0 – 120 BPM (<math>\pm 1</math> BPM)</li> <li>• Device Temperature 10 – 60°C (<math>\pm 2^\circ\text{C}</math>)</li> <li>• Position/posture <math>\pm 180^\circ</math> (Laying, standing)</li> <li>• Activity in VMU (Stationary, walk, run)</li> <li>• 3 axis Acceleration to 16g</li> <li>• Red / Orange / Green subject status indication</li> <li>• Transmit and/or Logging Modes</li> <li>• 250Hz ECG Transmission &amp; Logging</li> <li>• 100Hz Accelerometer Logging</li> <li>• USB connectivity for data download &amp; charging</li> <li>• Up to 500+ hours data storage</li> <li>• Internal algorithms for           <ul style="list-style-type: none"> <li>o Estimated core temperature</li> <li>o Jump Test</li> <li>o Dash Test</li> <li>o Fall detection</li> <li>o Heart Rate Variability</li> <li>o Human Real Data</li> </ul> </li> </ul> <p><b>APPLICATIONS</b></p> <ul style="list-style-type: none"> <li>• Biomechanical and physiological research</li> <li>• Remote Patient Monitoring</li> <li>• Physical status monitoring in real world situations</li> </ul>	COMPLIANT
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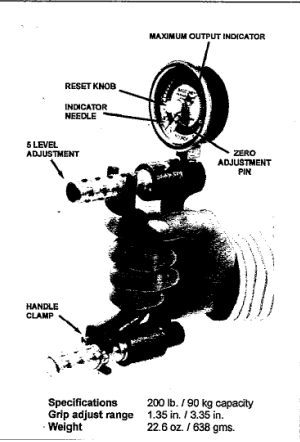
C2.5	30	Sets	<p><b>HEART RATE MONITORS (SENSOR)</b></p> <p>Compatibility: iOS mobile devices with iOS 13 or later; Android mobile devices with Bluetooth 4.0 capability and Android 7 or later; Huawei mobile devices with Huawei AppGallery and Huawei Mobile Services installed.</p> <p>Updates: Via mobile phone using Polar Beat app or Polar Flow app.</p> <p>Memory: One training session</p> <p>Battery life 400 hours with Bluetooth Low Energy and 5 kHz transmission active</p> <p>Battery type: CR 2025</p> <p>Connector size: 34x65x10 mm</p> <p>Weight: Connector 21 g (0.74 oz), strap 39 g (1.38 oz)</p> <p>Materials: Connector: ABS, ABS + GF, PC, Stainless steel. Strap: 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester, Silicone prints.</p> <p>Water resistance: 30 m (Suitable for swimming)</p> <p>Operating temperature: -10 °C to +50 °C / 14 °F to 122 °F</p> <p>Connectivity: ANT+, Bluetooth Low Energy, 5 kHz</p> <p>Available in sizes: XS-S: 51-66 cm M-XXL: 65-93 cm</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>ACCURACY AND CONNECTIVITY</b></p> <p>C2.5 Heart Rate Monitors (Sensor)</p> <p><b>SPECS</b></p> <table border="1"> <tr> <td><b>Compatibility</b></td> <td>iOS mobile devices iPhone 6S and later and Android mobile devices with Bluetooth 4.0 capability and Android 4.3 or later.</td> </tr> <tr> <td><b>Updates</b></td> <td>Via mobile phone using Polar Flow app or Polar Beat app</td> </tr> <tr> <td><b>Connector size</b></td> <td>34x65x10 mm</td> </tr> <tr> <td><b>Weight</b></td> <td>Connector 21 g (0.74 oz), strap 39 g (1.38 oz)</td> </tr> <tr> <td><b>Memory</b></td> <td>One training session</td> </tr> <tr> <td><b>Battery type</b></td> <td>CR 2025</td> </tr> <tr> <td><b>Battery life</b></td> <td>400 hours with BLE and 5 kHz transmission active</td> </tr> <tr> <td><b>Water resistance</b></td> <td>30 m (Suitable for swimming)</td> </tr> <tr> <td><b>Materials</b></td> <td>Connector: ABS, ABS + GF, PC, Stainless steel, Strap: 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester, Silicone prints.</td> </tr> <tr> <td><b>Operating temperature</b></td> <td>-10 °C to +50 °C / 14 °F to 122 °F</td> </tr> </table>	<b>Compatibility</b>	iOS mobile devices iPhone 6S and later and Android mobile devices with Bluetooth 4.0 capability and Android 4.3 or later.	<b>Updates</b>	Via mobile phone using Polar Flow app or Polar Beat app	<b>Connector size</b>	34x65x10 mm	<b>Weight</b>	Connector 21 g (0.74 oz), strap 39 g (1.38 oz)	<b>Memory</b>	One training session	<b>Battery type</b>	CR 2025	<b>Battery life</b>	400 hours with BLE and 5 kHz transmission active	<b>Water resistance</b>	30 m (Suitable for swimming)	<b>Materials</b>	Connector: ABS, ABS + GF, PC, Stainless steel, Strap: 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester, Silicone prints.	<b>Operating temperature</b>	-10 °C to +50 °C / 14 °F to 122 °F	COMPLIANT
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C2.6	1	Set	<p><b>CYCLE ERGOMETER</b></p> <p>Type: Sports, perfect fit  Handlebar: Racing handlebar  Stem: Adjustable, horizontal 200 mm, vertical 500-910 mm  Seatpost: Adjustable, horizontal 200 mm, vertical 530-940 mm  Saddle: Racing  BB: 68/107 mm  Crank Steel: 172.5 mm  Pedals: 9/16", combi SPD  RESISTANCE: System - Pendulum, Flywheel: 20 kg  DISPLAY: RPM-Yes, HR - ANT+, bluetooth smart, Time-Yes, Speed-Yes, Distance-Yes, Watt-Yes  Connectivity: RS232: Yes, Usb: Yes  Weight &amp; Measurements: Max user weight 180 kg  Length (mm): 1405-1630 mm  Width (mm): 640 mm  Height (mm): 1265 mm at display, 1240 mm at saddle  Weight (kg): 77 kg  Power Requirements: 220V (12V, 5,0A)  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>Specifications</b>  <b>MONARK LC6 novo</b></p> <table border="1"> <tr><td><b>Certifications</b></td><td>EU ulrikative 83/42/EU class iia</td></tr> <tr><td><b>Frame</b></td><td></td></tr> <tr><td><b>Type</b></td><td>Sports, perfect fit</td></tr> <tr><td><b>Handlebar</b></td><td>Racing handlebar</td></tr> <tr><td><b>Stem</b></td><td>Adjustable, horizontal 200 mm, vertical 500-910 mm</td></tr> <tr><td><b>Seatpost</b></td><td>Adjustable, horizontal 200 mm, vertical 530-940 mm</td></tr> <tr><td><b>Saddle</b></td><td>Racing</td></tr> <tr><td><b>BB</b></td><td>68/107 mm</td></tr> <tr><td><b>Crank</b></td><td>Steel, 172.5 mm</td></tr> <tr><td><b>Pedals</b></td><td>9/16", combi SPD</td></tr> <tr><td><b>RESISTANCE</b></td><td></td></tr> <tr><td><b>System</b></td><td>Pendulum</td></tr> <tr><td><b>Flywheel</b></td><td>20 kg</td></tr> <tr><td><b>DISPLAY</b></td><td></td></tr> <tr><td><b>RPM</b></td><td>Yes</td></tr> <tr><td><b>HR</b></td><td>ANT+, bluetooth smart</td></tr> <tr><td><b>Time</b></td><td>Yes</td></tr> <tr><td><b>Speed</b></td><td>Yes</td></tr> <tr><td><b>Distance</b></td><td>Yes</td></tr> <tr><td><b>Watt</b></td><td>Yes</td></tr> <tr><td><b>Connectivity</b></td><td></td></tr> <tr><td><b>RS232</b></td><td>Yes</td></tr> <tr><td><b>Usb</b></td><td>Yes</td></tr> <tr><td><b>WEIGHT &amp; MEASUREMENTS</b></td><td></td></tr> <tr><td><b>Max user weight</b></td><td>180 kg</td></tr> <tr><td><b>Length (mm)</b></td><td>1405-1630 mm</td></tr> <tr><td><b>Width (mm)</b></td><td>640 mm</td></tr> <tr><td><b>Height (mm)</b></td><td>1265 mm at display, 1240 mm at saddle</td></tr> <tr><td><b>Weight (kg)</b></td><td>77 kg</td></tr> <tr><td><b>POWER REQUIREMENTS</b></td><td>220V (12V, 5.0A)</td></tr> </table> <p><b>ECG</b>  Can be controlled from different ECG brands either analogue or digital.</p> <p><b>PC CONNECTION</b>  Direct connection to PC through a serial cable.</p> <p><b>SOFTWARE</b>  For fitness testing and in some cases, even training can be used with this model.</p> <p><b>HEART RATE</b>  Equipped to measure heartrate via chestbelt.</p> <p><b>TEST</b>  Offers the possibility of performing different tests thanks to the accurate workload which can be calibrated.</p> <p><b>CONSTANT POWER MODE</b>  Symbol for speed independent.</p> <p><b>FIXED PROTOCOL</b>  For test or training controlled through the display or PC program.</p> <p><b>MEDICAL CE</b>  Monark Exercise AB is since 1992 ISO 9001 certified. All models are:</p> <ul style="list-style-type: none"> <li>Approved under CE Certificate No. 15 36 01 (MOD III)</li> <li>Anti-corrosion treated and powder coated</li> <li>Made in Sweden.</li> </ul>	<b>Certifications</b>	EU ulrikative 83/42/EU class iia	<b>Frame</b>		<b>Type</b>	Sports, perfect fit	<b>Handlebar</b>	Racing handlebar	<b>Stem</b>	Adjustable, horizontal 200 mm, vertical 500-910 mm	<b>Seatpost</b>	Adjustable, horizontal 200 mm, vertical 530-940 mm	<b>Saddle</b>	Racing	<b>BB</b>	68/107 mm	<b>Crank</b>	Steel, 172.5 mm	<b>Pedals</b>	9/16", combi SPD	<b>RESISTANCE</b>		<b>System</b>	Pendulum	<b>Flywheel</b>	20 kg	<b>DISPLAY</b>		<b>RPM</b>	Yes	<b>HR</b>	ANT+, bluetooth smart	<b>Time</b>	Yes	<b>Speed</b>	Yes	<b>Distance</b>	Yes	<b>Watt</b>	Yes	<b>Connectivity</b>		<b>RS232</b>	Yes	<b>Usb</b>	Yes	<b>WEIGHT &amp; MEASUREMENTS</b>		<b>Max user weight</b>	180 kg	<b>Length (mm)</b>	1405-1630 mm	<b>Width (mm)</b>	640 mm	<b>Height (mm)</b>	1265 mm at display, 1240 mm at saddle	<b>Weight (kg)</b>	77 kg	<b>POWER REQUIREMENTS</b>	220V (12V, 5.0A)	COMPLIANT
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			B. Sensor – 12 Megapixels, CMOS		The following specifications are not mentioned in the																																																												

			C. Image – Digital, Hypersmooth 2.0, RAW	<p><b>Tech Specs: Photo</b></p> <hr/> <p><b>SHUTTER SPEED (NIGHT + NIGHT LAPSE PHOTO)</b> Shutter speed lets you decide how long your camera's shutter stays open in Night and Night Lapse Photo modes. Here are your options, plus tips on when to use them:</p> <table border="1"> <thead> <tr> <th>Speed</th> <th>Examples</th> </tr> </thead> <tbody> <tr> <td>Auto (up to 30 seconds)</td> <td>Sunrise, sunset, dawn, dusk, twilight, night.</td> </tr> <tr> <td>2, 5, 10, or 15 seconds</td> <td>Dawn, dusk, twilight, traffic at night, Ferris wheel, fireworks, light painting.</td> </tr> <tr> <td>20 seconds</td> <td>Night sky (with light).</td> </tr> <tr> <td>30 seconds</td> <td>Night stars, Milky Way (complete darkness).</td> </tr> </tbody> </table> <p><b>PRO TIP:</b> To reduce blur when using Night and Night Lapse photo, mount your camera on a tripod or place it on a stable surface where it won't wobble or shake.</p> <p><b>BURST RATE</b> Capture fast-action scenes with one of these high-speed settings:</p> <ul style="list-style-type: none"> <li>Auto (up to 30 photos in 1 second based on lighting conditions)</li> <li>60 photos in 8 or 10 seconds</li> <li>30 photos in 1, 3, 6, or 10 seconds</li> <li>10 photos in 1 or 3 seconds</li> <li>5 photos in 1 second</li> <li>3 photos in 1 second</li> </ul> <p><b>Tech Specs: Photo</b></p> <hr/> <p><b>DIGITAL LENSES (PHOTO)</b> Digital lenses let you choose how much of the scene is captured by your camera. They also affect the zoom level and fisheye effect in your shot. There are three lens options for photos:</p> <table border="1"> <thead> <tr> <th>Digital Lens</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Wide (16–34mm)</td> <td>Wide field of view that captures as much as possible within the frame.</td> </tr> <tr> <td>Linear (19–39mm)</td> <td>Wide field of view without the fisheye effect of Wide.</td> </tr> <tr> <td>Narrow (27mm)</td> <td>Narrow field of view without the fisheye effect of Wide.</td> </tr> </tbody> </table>	Speed	Examples	Auto (up to 30 seconds)	Sunrise, sunset, dawn, dusk, twilight, night.	2, 5, 10, or 15 seconds	Dawn, dusk, twilight, traffic at night, Ferris wheel, fireworks, light painting.	20 seconds	Night sky (with light).	30 seconds	Night stars, Milky Way (complete darkness).	Digital Lens	Description	Wide (16–34mm)	Wide field of view that captures as much as possible within the frame.	Linear (19–39mm)	Wide field of view without the fisheye effect of Wide.	Narrow (27mm)	Narrow field of view without the fisheye effect of Wide.	<p>description of the offered product:</p> <p>B. Sensor – 12 Megapixels, CMOS C. Image – Digital, Hypersmooth 2.0, RAW; E. Screen/Viewfinder – Fixed LCD, 2 Inch Screen Size, Touch Screen; F. Videography Features – H.264, 265 Format, Multiple Microphones; H. Physical Specs– Environmentally Sealed, Waterproof, Shockproof, Built in Battery, 1220mAh Lithium-ion, 126 grams, 66x49x28mm.</p>
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<p>C2.8</p>	<p>10</p>	<p>Nos</p>	<p><b>REFRACTOMETER FOR URINE SPECIFIC GRAVITY</b></p> <p>Portable, economic design with rubber grip, 0-18% brix scale, +0.1% accuracy  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p>C2.8 Refractometer For Urine Specific Gravity  <b>For Safe &amp; Easy Measurements of Urine Specific Gravity!!</b></p> <p><b>ATAGO®</b></p> <p>DIGITAL HAND-HELD "PEN" URINE S.G. REFRACTOMETER  <b>Pen-Wrestling</b>  Cat.No. 3749</p> <p><b>Hydration</b>  Preferred method of testing to meet NFHS weight certification guidelines.  The PEN-Wrestling provides accurate, worry-free testing of Urine Specific Gravity to determine acceptable hydration levels.</p>  <p><b>Features</b></p> <ul style="list-style-type: none"> <li>● Calibration with water only</li> <li>● Measurement in 2 seconds</li> <li>● Extremely water resistant (IP65)</li> <li>● Light &amp; Compact, 70g</li> <li>● Ergonomically designed for easy, one-handed operation</li> <li>● External Light Interference (ELI)</li> <li>● Convenient storage case</li> <li>● Automatic Temperature Compensation (ATC)</li> </ul> <p><b>Specifications</b></p> <p>Measurement range : Urine S.G. 1.0000 to 1.0600  Resolution : Urine S.G. 0.0001  Measurement accuracy : Urine S.G. ±0.0010  Measurement temperature : 10 to 40°C (ATC)  Measurement time : 2 seconds  Power supply : AA alkaline battery x 1  Battery life : Approx. 500 measurement (When an alkaline battery is used)  International Protection Class : IP65 Water resistant (From Road IP67)  Dimensions and weight : 180(W) x 38(D) x 18(H)mm; 70g</p> <p><b>The PEN type refractometer is extremely easy to use!</b></p> <p><b>Fast measurement results: safe and hygienic.</b></p> <p><b>Dip!</b> OR <b>Touch!</b></p> <p><b>Measurement Methods</b></p> <p>Dip the tip into the sample and press the START key OR press the START key (and within 10 seconds) touch the tip into the sample. The measurement value will be displayed in 2 seconds.  *Small Sample Volumes</p> <p><b>Quick &amp; Easy-Cleanup!</b></p> <p>All ATAGO refractometers are designed and manufactured in Japan.</p> <p><b>ATAGO CO., LTD.</b>  Headquarters: The First Tower Bldg. 23rd Floor  2-3-1 Shinjuku, Shinjuku, Tokyo 162-0811, Japan  TEL: 81-3-3421-1843 FAX: 81-3-3421-1845  e-mail: sales@atago.jp, info@atago.com</p> <p><b>ATAGO U.S.A., Inc.</b>  TEL: +1-800-829-2029, sales@atago-usa.com</p> <p><b>ATAGO INDIA</b>  TEL: 91-20-4204208, 9120-4204209, sales@atago-india.com</p> <p><b>ATAGO (THAILAND) Co., Ltd.</b>  TEL: 662-882-8121, sales@atago-thailand.com</p> <p><b>ATAGO BRAZIL, Ltda.</b>  TEL: 55-11-3643-0099, sales@atago-brazil.com</p> <p><b>ATAGO ITALIA s.r.l.</b>  TEL: 39-0432-843151, sales@atago-italy.com</p> <p><b>ATAGO CHINA</b>  TEL: 86-20-32-16-0000, sales@atago-china.com</p> <p>ATAGO products comply with HACCP, GMP, and GLP system standards.</p> <p>* Specifications and appearance are subject to change without notice.</p> <p>ISO 9001 REGISTERED</p> <p>CE HACCP GMP GLP</p> <p>NSI ISO9001 Certified in Japan</p>	<p>COMPLIANT</p>
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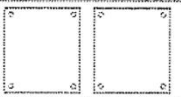
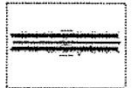





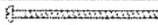



*[Handwritten signature]*

C2.9	5	Nos	<p><b>STRENGTH DYNAMOMETER</b></p> <p>Portable, 50kg capacity  Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>PARTS/SPECIFICATIONS</b></p>  <p><b>WARRANTY</b></p> <p>The BASELINE® Hydraulic Hand Dynamometer is warranted for 1 (one) full year (parts and labor) from date of purchase. If unit needs repair contact your local dealer or Fabrication Enterprises, Inc.</p> <p>Fabrication Enterprises, Inc.  3 Westchester Plaza STE 111  Elmsford, NY 10523  U.S.A.  TEL: 800-431-2830, (914) 345-9300</p> <p><b>Specifications</b>  Capacity 200 lb. / 90 kg  Grip adjust range 1.35 in. / 3.35 in.  Weight 22.6 oz. / 636 gms.</p>	COMPLIANT
C2.10	5	Nos	<p><b>SIT AND REACH BOX</b></p>		
			<p>Storage and Transport: The Baseline Sit n' Reach Testing Box measures 30" x 2" x 13" weighing only 14 lbs. , making the item easy to store when not in use or compact enough to travel with.</p>		NOT COMPLIED



Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months

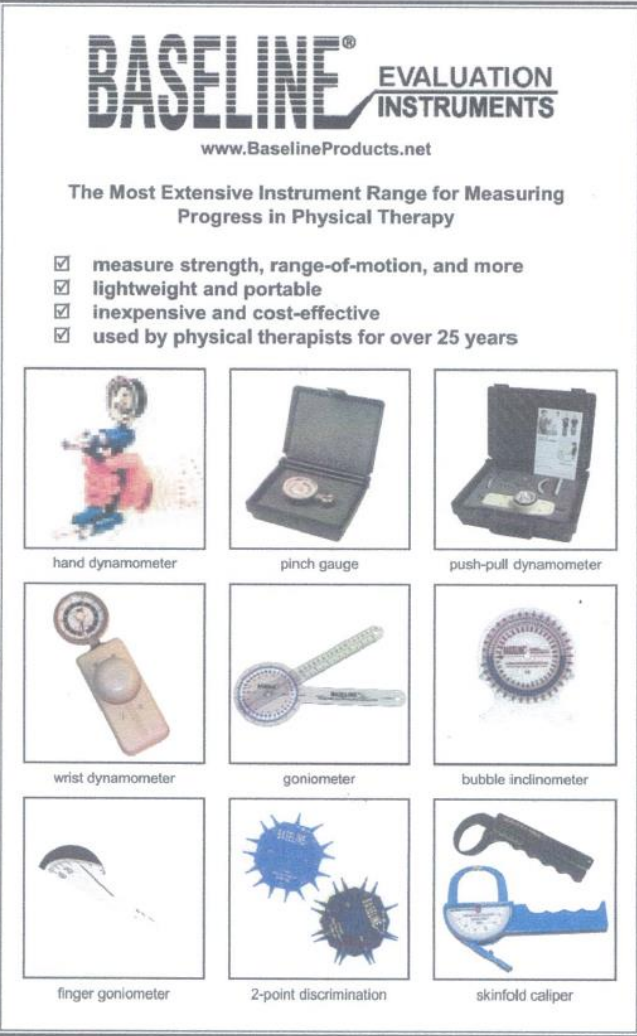







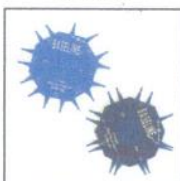

**standard Flexibility Tester (12-1085) Assembly**




Qty	Part	Description	
2	SP	Side Plates (left and right)	
1	TP	Top Plate	
1	BP	Bottom Plate	
1	FP	Fool Plate	
10	A	Wing Nuts	
1	B	Finger Plate	
8	C	6-32 x 1/2" slotted screws	
2	D	6-32 x 1 1/2" slotted channel mount screws	
2	E	Springs	
4	F	Teflon Spacers	
1	G	Label with Flexibility Tables	

The required specifications are not mentioned in the description of the offered product. not





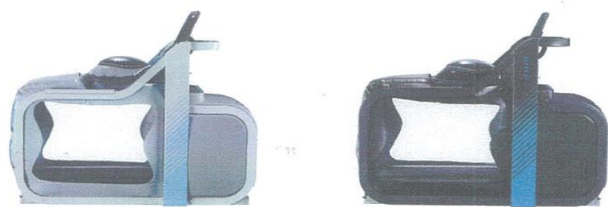
C2.11	10	Nos	<p><b>GONIOMETER</b></p> <p>portable protactor like devices used to measure joint angles</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	 <p><b>BASILINE<sup>®</sup> EVALUATION INSTRUMENTS</b> www.BaselineProducts.net</p> <p>The Most Extensive Instrument Range for Measuring Progress in Physical Therapy</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> measure strength, range-of-motion, and more</li> <li><input checked="" type="checkbox"/> lightweight and portable</li> <li><input checked="" type="checkbox"/> inexpensive and cost-effective</li> <li><input checked="" type="checkbox"/> used by physical therapists for over 25 years</li> </ul> <p>  hand dynamometer      pinch gauge      push-pull dynamometer   wrist dynamometer      goniometer      bubble inclinometer   finger goniometer      2-point discrimination      skinfold caliper </p>	COMPLIANT
C2.12	5	Nos	<p><b>VERTEC</b></p>		








			Measures in ½-inch increments	<p><b>C2.12 Vertec</b></p>  <p>VERTEC INITIAL ASSEMBLY, DAILY SET-UP &amp; BASIC OPERATION ---FREESTANDING VERSION---</p> <p><b>ALIGNMENT &amp; CALIBRATION</b></p> <p>1. Your VERTEC is (and with reasonable treatment will remain) a precise and reliable instrument. The height of the bottom vane (in 6-inch increments) is indicated by the scale on the side of the upper (inner) pedestal tube. The readings thereon will be accurate when:</p> <ul style="list-style-type: none"> <li>a) the unit is properly aligned (the base holds the pedestal perpendicular to the floor);</li> <li>b) the pedestal height-scale is calibrated (the head is inserted to, and stopped at the appropriate depth on top of the upper pedestal tube);</li> <li>c) the pedestal tubes are correctly oriented to the base (the SPORTS IMPORTS label on the lower tube faces forward, away from the base) and to each other (the lock-screw at the top of the upper tube is pointed backward);</li> <li>d) the three lock screws (base-pedestal, height-adjust &amp; pedestal-head) are tightened.</li> </ul> <p>2. Your Vertec was carefully aligned and calibrated at the factory. The pedestal was aligned - perpendicular to the floor - by adjusting and locking the two rear base-leg feet. If the respective locking bolts &amp; nuts are not disturbed (and the rest of the unit is not damaged/deformed, etc.), the alignment and calibration should be retained indefinitely.</p> <p><b>INITIAL ASSEMBLY</b></p> <p>1. Hold the front pedestal-supporting section of the base clamp so that its bottom tube faces down. Align the two holes in the back flange with the two holes drilled in the weighted base leg. Attach the two using the provided 1" hex head bolts and internal tooth lock washers. Tighten firmly.</p>	NOT COMPLIED
			Steel frame construction		
			Color-coded vanes for easy reading of measurements		
			Provides you with an accurate measurement of vertical jump		
			Allows you adjust height of vanes to measure		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C2.13</b>	<b>3</b>	<b>Nos</b>	<p><b>FIELD SPEAKER - TROLLEY TYPE</b></p> <p>10 inch*1+tweeter*1, MDF+plastic, With MP3/SD/USB TWS Functions &amp; With FM Radio &amp; Karaoke function with 2 mic jacks input, giftbox packing,with Bluetooth function , woofer with light.</p> <p>With remote control</p> <p>One Wireless microphone</p> <p>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</p>	<p><b>C2.13 Field Speaker - Trolley Type</b></p>    <p><b>KEY FEATURES :</b></p> <ul style="list-style-type: none"> <li>LED LIGHTS</li> <li>2 WIRELESS MICROPHONE</li> <li>REMOTE CONTROLLER</li> <li>RECHARGEABLE BATTERY</li> <li>USB / BT / FM / LINE IN</li> <li>GUITAR INPUT / WIRED MIC INP</li> <li>NFC</li> <li>500W</li> <li>4Ω</li> <li>FREQ RESP 50Hz – 20KHz</li> <li>S/N RATIO: 71dB</li> </ul>	COMPLIANT

<b>C2.14</b>	<b>5</b>	<b>Nos</b>	<b>Weighing Scale - Eye Level Beam Type with Stadiometer</b>		
			Capacity: 450 lb x 4 oz , 200 kg x 100 g, or 440 lb x 4 oz / 200 kg x 100 g		<b>NOT COMPLIED</b>
			Height Measurement Range (on select models): 24-84 in / 60-212 cm		
			Height Graduation (on select models): 0.125 in / 0.1 cm		
			Platform Size: 14.75 in x 10.75 in / 37.5 cm x 27.3 cm		
			Overall Width: 17.5 in / 44.5 cm		
			Overall Height: 58.25 in / 148 cm		
			Overall Depth (without wheels): 20.5 in / 52 cm		
			Overall Depth (with wheels): 23.25 in / 59 cm		
			Construction: Mild steel with powder coat paint finish		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	<p>The following specifications are not mentioned in the description of the offered product:</p> <ul style="list-style-type: none"> <li>Platform Size: 14.75 in x 10.75 in / 37.5 cm x 27.3 cm</li> <li>Overall Width: 17.5 in / 44.5 cm</li> <li>Overall Height: 58.25 in / 148 cm</li> <li>Overall Depth (without wheels): 20.5 in / 52 cm</li> <li>Overall Depth (with wheels): 23.25 in / 59 cm</li> <li>Construction: Mild steel with powder coat paint finish</li> <li>Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months</li> </ul>	
	<b>5</b>	<b>Nos</b>	<b>BLOOD LACTATE ANALYZER</b>		

			Portable devices that analyzes blood lactate	
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LOT	ITEMS	UNIT	SPECIFICATIONS	Submitted Product Brochure	Remarks <i>Review of technical specification as to compliance and completeness</i>																											
<b>SUPPLY, DELIVERY AND INSTALLATION OF PHYSICAL THERAPY &amp; REHABILITATION EQUIPMENT</b>																																
<b>GAIT TRAINING &amp; ANALYSIS AND BIOMECHANICS</b>																																
C3.1	1	Set	<b>ANTI-GRAVITY TREADMILL</b>	<b>EVIDENCED-BASED RESEARCH &amp; DEVELOPMENT</b>	<b>NOT COMPLIED</b>																											
			<ul style="list-style-type: none"> <li>Fits individuals from 4'8" (142 cm) to 6'4" (193 cm); 18.5" (47 cm) hip width, 58" (147 cm) hip circumference.</li> </ul>	<p>AlterG® is committed to the scientific evaluation of the use and efficacy and the potential clinical and sports performance benefits of our patented Anti-Gravity Treadmill™ technology. With more than 50 published articles in peer-reviewed journals, ample research demonstrates the positive effects of using air-based body weight supported therapy for a wide variety of rehab and training applications.</p>	<p>Brochure does not contain the other specifications listed in the technical specifications</p> <p>No warranty period specified</p>																											
			PERFORMANCE																													
			<ul style="list-style-type: none"> <li>User weight capacity: 85 - 400 pounds (181.4 kg)</li> </ul>	<table border="1"> <thead> <tr> <th>SPECIFICATIONS</th> <th>VIA</th> <th>VIA X</th> </tr> </thead> <tbody> <tr> <td>Body Weight Adjustment</td> <td>100% down to as little as 20% in 1% increments</td> <td></td> </tr> <tr> <td>Stride Smart</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>Live Video Monitoring</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>AlterG Assistant</td> <td>Included</td> <td>Included</td> </tr> <tr> <td>Speed</td> <td>-3 mph to 12 mph</td> <td>-5 mph to 15 mph</td> </tr> <tr> <td>Starting Speed</td> <td>0.1 mph</td> <td>0.5 mph</td> </tr> <tr> <td>Incline</td> <td>0% to 15%</td> <td>0% to 15%</td> </tr> <tr> <td>User Weight</td> <td>85 lbs to 400 lbs</td> <td>85 lbs to 400 lbs</td> </tr> </tbody> </table>		SPECIFICATIONS	VIA	VIA X	Body Weight Adjustment	100% down to as little as 20% in 1% increments		Stride Smart	Included	Included	Live Video Monitoring	Included	Included	AlterG Assistant	Included	Included	Speed	-3 mph to 12 mph	-5 mph to 15 mph	Starting Speed	0.1 mph	0.5 mph	Incline	0% to 15%	0% to 15%	User Weight	85 lbs to 400 lbs	85 lbs to 400 lbs
SPECIFICATIONS	VIA	VIA X																														
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			<ul style="list-style-type: none"> <li>Body Weight Range Adjustment:</li> </ul>																													
			<ul style="list-style-type: none"> <li>o Up to 320 lbs (145.2 kg) 20% – 100% of user's body weight</li> </ul>																													
			<ul style="list-style-type: none"> <li>o &gt;320 lbs (145.2 kg) 35% - 100% of user's body weight</li> </ul>																													
			<ul style="list-style-type: none"> <li>Running surface area:</li> </ul>																													
			- 20 inches (51 cm) wide																													

			- 58 inches (147 cm) long		
			• Speed range:		
			- Forward M320/F320 0 – 12 mph (19.3 km/hr)		
			- Reverse M320/F320 3 mph (4.8 km/hr)		
			• Elevation: M320/F320 0 - 15%		
			DIMENSIONS		
			• Length: 84 inches (213 cm)		
			• Width: 38 inches (96.5 cm)		
			• Height: 74 inches (188 cm)		
			• Weight: 750 pounds (340 kg), approximately		
			• Step-up height: 8" (20 cm)		
			RECOMMENDED ROOM DIMENSIONS		
			• Provide a footprint at least 12ft (3.66 meters) long by 8ft (2.44 meters) wide for		
			adequate spacing around the machine		


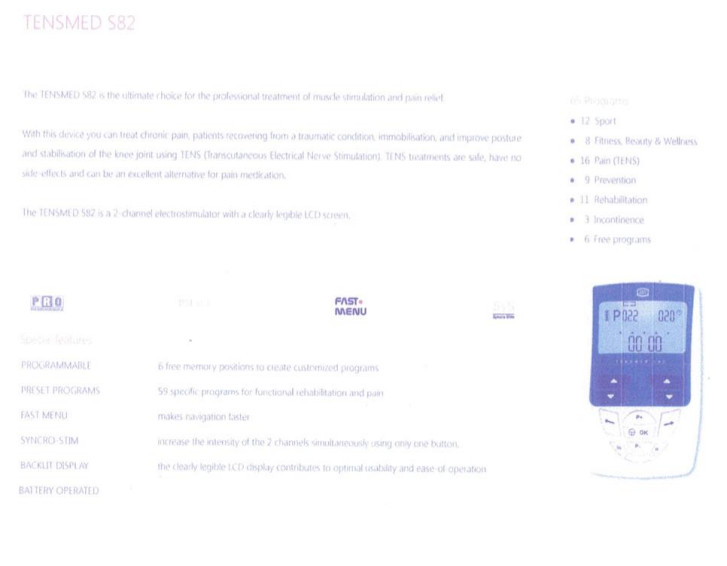
			• A minimum 8 foot (2.44 meters) ceiling height is recommended		
			ELECTRICAL		
			• Power Requirements: 220 VAC 20A, 50/60 Hertz, NEMA 6-20R receptacle		
			• Locate the front of the system within 10ft (3.05 meters) of the electrical outlet.		
			ENVIRONMENTAL		
			Operating Conditions:		
			• Ambient Temperature: 55°F to +84°F (+13°C to +29°C)		
			• Relative Humidity: 20 to 95%		
			Transportation & Storage Conditions:		
			• Temperature Range: 0°F to +120°F (0°C to +49°C)		
			• Relative Humidity: 20 to 95%		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.2</b>	<b>1</b>	<b>Set</b>	<b>OVERHEAD / CEILING-MOUNTED TRACK AND HARNESS</b>		NOT COMPLIED
			Ceiling-Mounted Track System with Different Harness Sizes		No brochure submitted



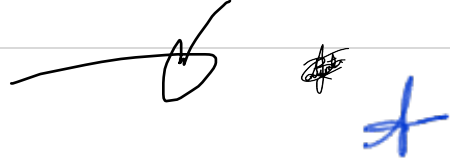
			Four different design options including Straight, J-Shaped, U-Shaped, and Oval designs.		
			Length:		
			-straight track: 7.5ft and 10ft segment		
			-curved track: 6ft and 8ft lengths.		
			Tracks can be installed on virtually any type of ceiling regardless of height.		
			Can safely accommodate weight up to 500lbs		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**PT MODALITY CART**

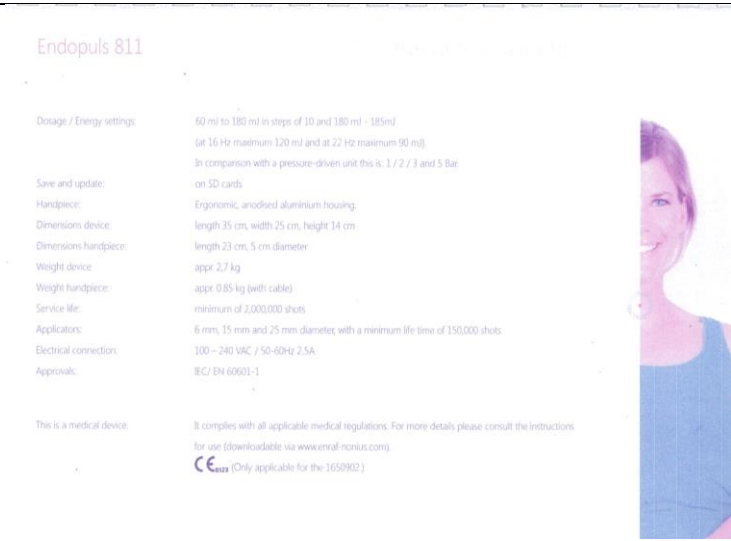
<b>C3.3</b>	<b>2</b>	<b>Nos</b>	<b>THERAPEUTIC ULTRASOUND</b>		<b>COMPLIANT</b>
			Mains voltage: 100 - 240 Volt		(warranty period not specified in the brochure)
			Frequency: 50/60 Hz		
			Max. power input: 100 VA		
			Patient leakage current: typically, 1 µA		

			Idem single fault condition: typically, 2 µA	 <p><b>Sonopuls 490</b></p> <p>Power supply: 100 – 240 V ± 10% / 50 / 60 Hz  Dimensions (WxDxH): 24 x 32 x 12 cm  Device: 24 x 32 x 12 cm  Device with base: 24 x 30.5 x 18.2 cm  Device with Vacotron: 24 x 30.5 x 21.6 cm  Weight: 2 kg  Weight, including the optional battery: 3 kg</p> <p>Ultrasound frequencies: 1 en 3 MHz  Ultrasound: continuous and pulsed  Duty cycles: 5, 10, 20, 33, 50, 80%  Pulse frequency: 16 Hz, 48 Hz en 100 Hz  Intensity: 0-2 W/cm² continuous, 0-3 W/cm² pulsed<sup>1)</sup>  Number of US connections: 2  Multi-frequency treatment head large: 5 cm²  Multi-frequency treatment head small: 0.8 cm²  Pre-programmed treatment suggestions: 25 - Evidence Based  Programmable positions: 300</p> <p>This is a medical device. It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable file <a href="http://www.enraf-norius.com">www.enraf-norius.com</a>)</p> <p>CE mark</p>
			Main Unit Dimensions stand alone: 24 x 32 x 12 cm (w x d x h)	
			Dimensions on inclination foot: 24 x 30.5 x 18.2 cm (w x d x h)	
			Dimensions on Vacotron: 24 x 30.5 x 21.6 cm (w x d x h)	
			Weight 2 kg	
			Weight including optional battery 3 kg	
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months	
<b>C3.4</b>	<b>2</b>	<b>Nos</b>	<b>PORTABLE ELECTROTHERAPY MACHINE</b>	 <p><b>TENS MED S82</b></p> <p>The TENS MED S82 is the ultimate choice for the professional treatment of muscle stimulation and pain relief.</p> <p>With this device you can treat chronic pain, patients recovering from a traumatic condition, immobilisation, and improve posture and stabilisation of the knee joint using TENS (Transcutaneous Electrical Nerve Stimulation). TENS treatments are safe, have no side effects and can be an excellent alternative for pain medication.</p> <p>The TENS MED S82 is a 2-channel electrostimulator with a clearly legible LCD screen.</p> <p>65 Programs</p> <ul style="list-style-type: none"> <li>• 12 Sport</li> <li>• 8 Fitness, Beauty &amp; Wellness</li> <li>• 16 Pain (TENS)</li> <li>• 9 Prevention</li> </ul> <p>Specific features:</p> <ul style="list-style-type: none"> <li><b>PROGRAMMABLE:</b> 6 free memory positions to create customized programs</li> <li><b>PRESET PROGRAMS:</b> 50 specific programs for functional rehabilitation and pain</li> <li><b>FAST MENU:</b> makes navigation faster</li> <li><b>SYNCHRO-STIM:</b> increase the intensity of the 2 channels simultaneously using only one button</li> <li><b>BACKLIT DISPLAY:</b> the clearly legible LCD display contributes to optimal usability and ease of operation</li> <li><b>BATTERY OPERATED:</b></li> </ul>
			2-channel electrostimulator with a clearly legible LCD screen	
			65 Programs	
			•• 12 Sport	
			•• 8 Fitness, Beauty & Wellness	
			•• 16 Pain (TENS)	
			•• 9 Prevention	

**COMPLIANT**  
(warranty period not specified in the brochure)



			●● 11 Rehabilitation		
			●● 3 Incontinence		
			●● 6 Free programs		
			PROGRAMMABLE: 6 free memory positions to create customized programs		
			PRESET PROGRAMS; 59 specific programs for functional rehabilitation and pain		
			FAST MENU: makes navigation faster		
			SYNCRO-STIM: increase the intensity of the 2 channels simultaneously using only one button.		
			BACKLIT DISPLAY: the clearly legible LCD display contributes to optimal usability and ease-of-operation		
			BATTERY OPERATED		
			<b>Standard accessories included:</b>		
			Carrying bag		
			2 Cables for electrode connection		



			4 Self-adhesive square electrodes (50x50mm)		
			4 Self-adhesive rectangular electrodes (50x90mm)		
			Charger		
			User manual		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.5</b>	<b>2</b>	<b>Nos</b>	<b>SHOCKWAVE</b>	 <p>The image shows a product brochure for the Endopuls 811 shockwave device. The brochure includes technical specifications, safety information, and a photograph of a woman. The text on the brochure is as follows:</p> <p><b>Endopuls 811</b></p> <p><b>Dosage / Energy settings:</b> 60 mJ to 180 mJ in steps of 10 and 180 mJ - 185mJ (at 16 Hz maximum 120 mJ and at 22 Hz maximum 90 mJ). In comparison with a pressure-driven unit this is: 1 / 2 / 3 and 5 Bar.</p> <p><b>Save and update:</b> on SD cards</p> <p><b>Handpiece:</b> Ergonomic, anodised aluminium housing.</p> <p><b>Dimensions device:</b> length 35 cm, width 25 cm, height 14 cm</p> <p><b>Dimensions handpiece:</b> length 23 cm, 5 cm diameter</p> <p><b>Weight device:</b> appr. 2,7 kg</p> <p><b>Weight handpiece:</b> appr. 0,85 kg (with cable)</p> <p><b>Service life:</b> minimum of 2,000,000 shots</p> <p><b>Applicators:</b> 6 mm, 15 mm and 25 mm diameter, with a minimum life time of 150,000 shots</p> <p><b>Electrical connection:</b> 100 - 240 VAC / 50-60Hz 2.5A</p> <p><b>Approvals:</b> IEC / EN 60601-1</p> <p>This is a medical device. It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable via <a href="http://www.nraf-nonus.com">www.nraf-nonus.com</a>)</p> <p><b>CE</b> (Only applicable for the 1650902)</p>	<b>COMPLIANT</b>
			Dosage / Energy settings: 60 mJ to 180 mJ in steps of 10 and 180 mJ - 185mJ (at 16 Hz maximum 120 mJ and at 22 Hz maximum 90 mJ). In comparison with a pressure-driven unit this is: 1 / 2 / 3 and 5 Bar.		(warranty period not indicated in the brochure)
			Save and update: on SD cards Handpiece: Ergonomic, anodised aluminium housing.		
			Dimensions device: length 35 cm, width 25 cm, height 14 cm Dimensions handpiece: length 23 cm, 5 cm diameter		
			Weight device appr. 2,7 kg		
			Weight handpiece: appr. 0.85 kg (with cable) Service life: minimum of 2,000,000 shots		

			Applicators: 6 mm, 15 mm and 25 mm diameter, with a minimum life time of 150,000 shots		
			Electrical connection: 100 – 240 VAC / 50-60Hz 2.5A		
			Approvals: IEC/ EN 60601-1		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.6</b>	<b>2</b>	<b>Nos</b>	<b>PORTABLE PERCUSSION MASSAGE GUN</b>	<p><b>SPECIFICATIONS</b></p> <ul style="list-style-type: none"> <li>1 Powerful Brushless High-Torque Motor with Quiet Glide™ Technology</li> <li>Removable Battery Release</li> <li>Rechargeable Lithium-Ion Battery (2+ Hrs of Use Per Charge)</li> <li>Rechargeable Batteries available at <a href="http://hyperice.com">hyperice.com</a></li> <li>4 3 Speed Settings for Optimal Pressure</li> <li>5 Cordless and Lightweight (2.5 Lbs)</li> <li>Includes AC wall charger</li> <li>ON / OFF Power Switch</li> <li>Interchangeable Applicators (x4)</li> </ul> <p>Vibration Frequency: Level 1 - 30Hz, Level 2 - 40Hz, Level 3 - 53Hz</p> <p>Weight: 2.5 lbs / 1.1 kg</p> <p>Charge: 110-240V 50/60Hz - 5A - 24VDC-1A</p>	<p>NOT COMPLIED</p> <p>4 interchangeable heads Battery Life up to 2+ hrs</p>
			portable percussion massage gun		
			Powered by a long-lasting lithium ion battery		
			cordless		
			Quiet Glide technology		
			Weight: 2.5 lbs		
			Battery Life: Up to 3 hours		
			Battery Type: Lithium ion		
			Speed: Up to 3,200 percussions per minute		

			Interchangeable heads: 5		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**RECOVERY EQUIPMENT**

<b>C3.7</b>	<b>2</b>	<b>Sets</b>	<b>THERMAL REGULATED PNEUMATIC COMPRESSION</b>		
			Three settings of cyclical pneumatic (air) compression		
			-High (5 to 75 mm Hg) Approximately 2 to 3 minutes of inflation and 1 minute of deflation.		
			-Medium (5 to 50 mm Hg) Approximately 2 to 3 minutes of inflation and 1 minute of deflation.		
			-Low (5 to 15 mm Hg) Approximately 4 to 5 minutes of inflation and 1 minute of deflation.		
			ADJUSTABLE SET-POINT COLD: between 35°F to 50°F		
			DIGITAL TIMER & PRESET PROTOCOLS: upto 90minutes		
			Dimensions: 7.5" W x 16" L x 7.75" H (19cm W x 40.6cm L x 19.7cm H)		
			Weight: (Empty) 7.3 lbs (3.3kg)		
					NOT COMPLIED No brochure submitted

			Hose Connections: 1 port		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.8</b>	<b>1</b>	<b>Set</b>	<b>INFLATABLE ICE BATH SYSTEM</b>	<p><b>World's Best Selling Ice Bath Systems</b> The No1 Choice of Champions for the Last 15 Years</p>  <p><b>Performance</b> Today's iCools have the best cooling performance that technology allows. All our models come with best in class heat pumps design, super efficient both in chilling &amp; heating. They offer a maximum cooling power in the smallest possible spaces.</p> <p><b>Technology</b> More than 10 years of continuous improvements inspired by expert feedback from thousands of iCool owners around the world. The new Compact Series 3 Range comes with a much larger 10 inch Full HD Capacitive Touch Screen &amp; a brand new design.</p> <p><b>Range</b> iCool manufactures the largest range of ice bath recovery products available anywhere. Models for every type of sport and sport physiotherapy. Models range from single athletes to 12 person pools for entire teams and everything in between.</p> <p><b>Value</b> Manufactured from the highest quality materials and components for long service life. Your sessions will be quick to set up, easy to use &amp; easy to pack up &amp; transport. Great performance, excellent value. Priced to be as affordable as possible.</p> 	<p><b>NOT COMPLIED</b></p> <p>No details on specs No information on warranty period</p>
		Portable and Inflatable Mobile Pool with water capacity of 170 liters			
		Equipped with portable fast cooling machine			
		Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months			

**TRACTION AND SPINE AREA**

<b>C3.9</b>	<b>1</b>	<b>Nos</b>	<b>CERVICAL AND LUMBAR MECHANICAL TRACTION MACHINE</b>		<b>COMPLIANT</b>
			Form of therapy: Static, Intermittent, Pro- and Regressive, Cyclic		(warranty period not specified in the brochure)
			Traction force: 15 - 900 N / 1.5 - 90 kg / 3.4 - 202 Lbs		



			Traction force / base force hold time: 1 sec. - 1 hour (1 sec. intervals) Repeats (intermittent and cyclic): 1 - 100
			Steps hold time (pro- and regressive): 1 sec.- 5 min. (1 sec. intervals)
			Steps (pro- and regressive): 1 - 25 Speed (change of traction force): 1 - 50 N/sec. (1 N intervals) 0.1 - 5.0 kg/sec. 0.2 - 11.2 Lbs/sec.
			Treatment time: 1 sec. - 150 min.
			Programmable favorites: 100+
			Clinical protocols: Yes (3)
			Sequential programming: Yes (up to 5 forms of therapy)
			Safety control for traction force above: 200 N / 20 kg / 45.2 Lbs
			Touch screen: 4.3 inch, full colour, capacitive
			Mains voltage: 100 - 240 V (50/60 Hz)
			Max. power consumption: 50 VA
			Dimensions: 30 x 34 x 22 cm
			Weight: 10 kg

**ELTRAC 471**  
1671901 ELTRAC 471

**TECHNICAL SPECIFICATIONS**

Form of therapy: Static, Intermittent, Pro- and Regressive, Cyclic

Traction force: 15 - 900 N / 3.4 - 202 Lbs

Traction force / base force hold time: 1 sec. - 1 hour (1 sec. intervals)

Repeats (intermittent and cyclic): 1 - 100

Steps hold time (pro- and regressive): 1 sec.- 5 min. (1 sec. intervals)

Steps (pro- and regressive): 1 - 25

Speed (change of traction force): 1 - 50 N/sec. (1 N intervals) 0.1 - 5.0 kg/sec. 0.2 - 11.2 Lbs/sec.

Treatment time: 1 sec. - 150 min.

Programmable favorites: 100+

Clinical protocols: Yes (3)

Sequential programming: Yes (up to 5 forms of therapy)

Safety control for traction force above: 200 N / 20 kg / 45.2 Lbs

Touch screen: 4.3 inch, full colour, capacitive

Mains voltage: 100 - 240 V (50/60 Hz)

Max. power consumption: 50 VA

Dimensions: 30 x 34 x 22 cm

Weight: 10 kg

ENRAF-NONIUS B.V.  
Vansteegweg 227  
3047 AB Rotterdam  
The Netherlands  
T: +31-010 - 203 04 00  
E: info@enraf-nonus.nl  
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			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.10</b>	<b>1</b>	<b>Nos</b>	<b>TRACTION BED</b>		<b>NOT COMPLIED</b>
			Safe working load and lifting capacity of 240Kg		No brochure submitted
			Integral rolling top design to provide effective application of traction forces		
			Adjustable height mount for traction machine with offset positioning for changing angle of traction application		
			Adjustable angle backrest from horizontal to +80°		
			Adjustable angle head/foot section from -25° to +75°		
			Head section includes breathing hole and plug		
			Power assisted backrest and foot sections incorporate anti-trap design		
			Choice of hydraulic or electric height elevation		
			Excellent height range from 50cm to 101cm		
			Retractable wheel design with adjustable foot for stability on uneven surfaces		
			Fixation point for optional cervical traction accessory		

			Purpose made precision bearings on all pivot points		
			Hand switch fitted as standard on electric models		
			Standard width 70cm upholstery		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**FUNCTIONAL AND EXERCISE EQUIPMENT**

<b>C3.11</b>	<b>1</b>	<b>Nos</b>	<b>PARALLEL BARS</b>		<b>NOT COMPLIED</b>
			7 ft. Platform Mounted Parallel Bars		No brochure submitted
			Width Range: 18" - 28"		
			Height Range: 26" - 39"		
			CLI-3-2007 Shipping : 2 packages - 1 package weighing 103 lbs. measuring 97" x 41" x 6" and 1 package weighing 110 lbs. measuring 86" x 10" x 9"		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.12</b>	<b>1</b>	<b>Set</b>	<b>MEDICINE BALLS (ALL SIZES)</b>		<b>NOT COMPLIED</b>

			Physioball, Ø 85 mm		No brochure submitted
			Physioball, Ø 95 mm		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.13</b>	<b>1</b>	<b>Set</b>	<b>VINYL COATED DUMBBELL</b>		NOT COMPLIED  No brochure submitted
			Dumb-bell, 1 kg, set of 2 Dumb-bell, 2 kg, set of 2		
			Dumb-bell, 3 kg, set of 2		
			Dumb-bell, 4 kg, set of 2		
			Dumb-bell, 5 kg, set of 2		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.14</b>	<b>1</b>	<b>Set</b>	<b>CUFF WEIGHTS</b>		NOT COMPLIED  No brochure submitted
			Wristlet 3,5 kg		
			Wristlet 5,0 kg		
			Wristlet 0,5 kg		

			Wristlet 1,0 kg		
			Wristlet 2,0 kg		
			Wristlet 3,0 kg		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.15</b>	<b>1</b>	<b>Set</b>	<b>RESISTANCE BANDS</b>		<b>NOT COMPLIED</b>
			Rep exercise band level 1 peach 5,5 m		No brochure submitted
			Rep exercise band level 2 orange 5,5 m		
			Rep exercise band level 3 green 5,5 m		
			Rep exercise band level 4 blue 5,5 m		
			Rep exercise band level 5 purple 5,5 m		
			Rep exercise band level 1 peach 45 m		
			Rep exercise band level 2 orange 45 m		
			Rep exercise band level 3 green 45 m		
			Rep exercise band level 4 blue 45 m		





			Rep exercise band level 5 purple 45 m		
			Dispenser for 5 rolls		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.16</b>	<b>1</b>	<b>Set</b>	<b>PLYOMETRIC BOX</b>		<b>NOT COMPLIED</b>
			- Heavy-duty firm foam construction allows for added stability		No brochure submitted
			- Soft material helps prevent injury		
			- Slip-free surface		
			- No assembly required		
			- Rotate the box for more challenging heights		
			Overall Height: 16"		
			Foam: Foam		
			Overall Width: 18"		
			Weight Capacity: 330 lbs.		
			Overall Length 20"		

			Product Weight: 24 lbs.		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.17</b>	<b>1</b>	<b>Set</b>	<b>COGNITIVE &amp; COORDINATION TRAINING PLATFORM</b>		COMPLIANT
			commercial software license for sports, fitness, brain health, and education applications:		
			- 8 folders of gamified categories with variable difficulties and challenges, including: tack, seek (multiple choices), metronome, Go-no-Go, memory spelling, wquations, and more		
			- turnkey programming		
			- trainer-client management capability		
			- easy customisable programming design and reporting/exporting options		
			1 CPU controller		
			1 interactive system made up of 2 joined 46"x46" panels		
			9 IED multi-functional targets - 16"x16" dot matrix		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		





**TREATMENT AREA**

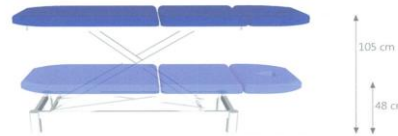
C3.18	2	Nos	TREATMENT TABLE
			Safe working load and lifting capacity of 240Kg
			Power assisted head section is adjustable from -25° to +75°
			Power assisted backrest adjustable from horizontal to 80°
			Head section and backrest incorporate anti-trap design
			Choice of hydraulic or electric height elevation
			Excellent height range from 45cm to 98cm
			Retractable wheel design with adjustable foot for stability on uneven surfaces
			Breathing hole and plug included as standard
			Purpose made precision bearings on all pivot points
			Clearance beneath frame for mobile hoist
			Hand switch fitted as standard on electric models
			65cm wide upholstery finished with standard vinyl/hessian backing or...

ManuXelect

Size tabletop (b/w):  
Height adjustment:  
Lifting time (min-max):  
Lifting capacity:  
Power supply:  
Current consumption:  
Colour code frame:  
Foam density:

207 - 209 x 67 cm  
approximately 48,5-105,5 cm  
approximately 35 sec.  
150 kg (optional 250 kg)  
120/230VAC 50/60 Hz  
1.5 A-350W max. (light) or 2.0 A-470W max. (heavy)  
grey = RAL 7035  
38 Kg/m<sup>3</sup>

TECHNICAL SPECIFICATION



This is a medical device  
CE

It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable via [www.enraf-nonus.com](http://www.enraf-nonus.com)).

NOT COMPLIED

The following are not complied as specified in the Tech Specs:

- Power assisted head section is adjustable from -25° to +75°
- Power assisted backrest adjustable from horizontal to 80°
- Head section and backrest incorporate anti-trap design
- Choice of hydraulic or electric height elevation
- Excellent height range from 45cm to 98cm
- Breathing hole and plug included as standard
- Clearance beneath frame for mobile hoist
- Hand switch fitted as standard on electric models
- 65cm wide upholstery finished with standard vinyl/hessian backing or...

*[Handwritten signatures and initials]*

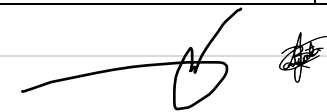


			Easy Clean Upholstery only available on standard & basic head models at width of 70cm only.		<ul style="list-style-type: none"> <li>- Easy Clean Upholstery only available on standard &amp; basic head models at width of 70cm only.</li> <li>- No warranty period specified</li> </ul>
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.19</b>	<b>4</b>	<b>Nos</b>	<b>ERGO CHAIR</b>		<p>NOT COMPLIED</p> <p>No brochure submitted</p>
			Safe working load and lifting capacity of 150Kg		
			Manufacturer's 5 Year Warranty		
			Choice of height range - 45cm-59cm or 54cm-74cm		
			360° Swing Around Arm fitted as standard		
			All-Round Height Adjustment Ring beneath seat		
			Foot Support Ring fitted as standard on High Model MC6163		
			Chrome-finished gas strut & base		
			Seat Pad Dimensions: 400mm x 400mm x 90mm		
			Choice of 15 Standard Upholstery Colours		
<b>C3.20</b>	<b>2</b>	<b>Nos</b>	<b>WORKING TABLE</b>		NOT COMPLIED

			Office table in Melamine finish.		No brochure submitted
			Wood Grain Cherry finish		
			Contemporary Chamfered edges		
			25mm thick laminated board with ducknose edging		
			1.25 inches thick table leg profile		
			center drawer and side drawer		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

**HYDRO ROOM**

<b>C3.21</b>	<b>1</b>	<b>Nos</b>	<b>HYDROCOLLATOR</b>		NOT COMPLIED  No brochure submitted
			UL Safety Certified		
			220V AC, 60Hz, 1,500W Max.		
			Volume: 80 Liters		
			Capacity: 12 Hot Moist Packs		
			Internal Size: 50x38x45cm (WxDxH)		




			External Size: 58.5x47x71cm		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
<b>C3.22</b>	<b>1</b>	<b>Nos</b>	<b>FREEZER</b>		<b>NOT COMPLIED</b>
			3.5 cu. ft		No brochure submitted
			2 Years Warranty on Parts & Service		
			10 Year Warranty on Compressor		
<b>C3.23</b>	<b>2</b>	<b>Sets</b>	<b>HOTPACKS (ALL SIZES)</b>		<b>NOT COMPLIED</b>
			570x170mm (450g)		No brochure submitted
			395x300mm (850g)		
			490x300mm (1.15kg)		
			580x300mm (1.3kg)		
			580x350mm (1.4kg)		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		

C3.24	10	Nos	<b>COLDPACKS</b>		NOT COMPLIED
			230x130mm Gel Type		No brochure submitted
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
C3.25	1	Nos	<b>PARAFFIN WAX BATH</b>		NOT COMPLIED
			Size: 33 * 27 * 19cm		No brochure submitted
			Capacity: 2.8L		
			Power: 200w		
			Temperature range: 45-60 degrees Celsius		
			Warranty Period: in accordance with the manufacturer's warranty period, not less than 12 months		
			The Bidder is required to submit <b>Product Brochures</b> or other related/equivalent documents containing the description of all the items under this lot.		<b>The bidder did not provide information such as the Product Brochure or other related/equivalent documents containing the description of 16 items offered under this Lot.</b>

