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Набережные Челны (8552)20-53-41
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Орел (4862)44-53-42
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Казахстан (772)734-952-31

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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
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Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
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Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
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COMPANY PROFILE



CARDIO



M7 LINE

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HS LINE



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PF LINE

FM LINE

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ACCESSORIES



M3 LINE



M2 LINE



FM LINE



FW LINE



ACCESSORIES



COMPANY PROFILE

Realleader Fitness Co., Ltd was established in 1996, is a worldwide fitness company integrating development, design, production and sale.

As an important supplier of professional strength and aerobic fitness equipment in the world, the company has branches in North America, Europe, India and China mainland, and R&D center in the United States which pays close attention to the development trend of international fitness equipment design. The company upholds the business principle of “seek benefits for employees and make contributions to public health” and persists in the business concept of “People-oriented, Integrity-centered”. In accordance with principles of kinesiology and ergonomics, Realleader creates values for customers based on scientific design and dedicated manufacture, and strives to create a world famous brand. After more than a score of development, Realleader now employs 25 senior engineers and 65 professional technicians.

In June 2007, the company moved to its new plant, which covers an area of 30,000 square meters. Realleader not only has established long-term technical partnerships with many sports specialists from America and the Netherlands, but also owns a group of professional fitness consultants. Through concerted efforts of all the staff, Realleader has distributed its products to more than 100 countries and regions, including Europe, America, Oceania, Asia, Africa and the Middle East, and become an important fitness equipment manufacturer perfectly integrating appearance and performance.

Realleader products are mainly classified into two categories: strength fitness equipment and aerobic fitness equipment. The strength fitness equipment has eight series, M7, M2, M3, HS, FM, FW, PF, and a total of more than 300 varieties, which are made of superior imported steel, and adopt advanced stress-bearing analysis system and extreme intensity experiment device to guarantee product stability and safety. Overall physical sandblasting, derusting and spraying zinc are adopted in the surface processing, which empowers Realleader products with high hardness, strong adhesion, good corrosion resistance, elegant appearance and shock resistance. The aerobic fitness equipment is made of high quality materials and feature elegant appearance design and sound durability. Its main components, including motor, converter and meter, are imported from Japan and Germany. Every product offers an illustration guiding beginners to conduct professional training.

In pursuit of the ultimate goal -- “meet customer demands and exceed customer expectations”, Realleader is willing to create a beautiful future with you!





RCT-900A



RCT-900M



RE-6600R



RE-6600U



RE-6600E



RSB-260



RCT-900A

COMMERCIAL TREADMILL

Power Requirement: 220V/50/60HZ
Horse Power: 4.0HP
Speed: 0.8-20km/h
Incline: 0-20%
Occupying area: 2170X930X1650(mm)
Belt size: 550x3300(mm)
Running Board: Hard wearing pine board
G.W/N.W: 230KG/260KG
Display: LCD Touch Screen
Inverter: Imported control inverter from Mitsubishi
Function: USB, MP3, Self-stop and Emergency Stop, 5 program of speed, 5 program of Incline
LED Display: Time, Distance, Incline, Speed, Heart Rate, 400m Lane, Calorie.
Training Model: Manual P1-P4, 32 programs with one self-defined program, which have mountain and hill system





RCT-900M

COMMERCIAL TREADMILL

Power Requirement: 220V/50/60HZ

Horse Power: 4.0HP

Speed: 0.8-20km/h

Incline: 0-20%

Occupying area: 2170X930X1650(mm)

Belt size: 550x3300(mm)

Running Board: Hard wearing pine board

G.W/N.W: 230KG/260KG

Display: LED

Inverter: Imported control inverter from Mitsubishi

Function: USB,MP3, Self -stop and Emergency Stop, 5 program of speed, 5 program of Incline

LED Display: Time, Distance, Incline, Speed, Heart Rate, 400m Lane, Calorie.

Training Model: Manual P1-P4, 32 programs with one self-defined program, which have mountain and hill system



RE-6600R

RECUMBENT BIKE



- 1) Using thickness $\Phi 270\text{mm} \times 46\text{mm}$ and overweight 15kg EMS magnetic flywheel, realize the effective conversion of mechanical energy, magnetic energy and electrical energy.
- 2) No need electric and zero energy consumption, equipped with a spontaneous electromagnetic control system, physical science to control the relationship between electricity, magnetism and force.
- 3) Double handrail design, front fixed handrail using tear not broken soft bag technology, feel more comfortable, the lower handrail is equipped with left and right hand grip quick button, which is convenient and fast.
- 4) 670X140X110 all-in-one aluminum track inclines 10 degrees design with high precision double bearing pulley, make the movement more safe, efficient and comfortable.
- 5) Ergonomic design of gauze elastic breathable backrest cushion and simulation leather cushion, configuration of 600mm before and after the stroke can be adjusted randomly.
- 6) EN 957 has been certified by SB commercial accuracy level. The 4 rubber cushioned foot pads are in the "H" shape supporting the high rigidity and strength of the body.
- 7) 7 LED display Windows, 1-20 sections of resistance and 12 training modes are optional. control system intelligent prompt maintenance code, which convenience for maintain and repair.
- 8) Intelligent system: hold HRC function, MP3 function, external USB, built-in fan, bluetooth function, phone holder, external ipad stand.
- 9) The seat cushion is of downpressure brake structure, side one integrated kettle holder, rear handle movable handle, and six decorative color inserts.

Display	LED double color screen
Resistance rage	1-20 sections of adjustable resistance
Resistance technologies	Electromagnetic resistance control
Pedal area	350mm
N.W./G.W.	77.2kg/ 90.4kg
Max User	150kg
Dimension	1615*710*1390mm
Flywheel weight	12kg

RE-6600U

UPRIGHT BIKE



- 1) Using thickness $\Phi 270\text{mm} \times 46\text{mm}$ and overweight 15kg EMS magnetic flywheel, realize the effective conversion of mechanical energy, magnetic energy and electrical energy.
- 2) No need electric and zero energy consumption, equipped with a spontaneous electromagnetic control system, physical science to control the relationship between electricity, magnetism and force.
- 3) Using multi-angle tilt fixed handrail ergonomic design, and the soft bag process matching heart rate steel, which is durable and feel more comfortable.
- 4) 120mmx60mm widen large positive oval column, strong support electronic watch, fixed handrail, so that the movement is safer and more comfortable.
- 5) 320mm large imitation leather soft cushion, front and rear 70mm adjustable stroke, a total of 12 adjustable height 330mm stroke choice.
- 6) EN 957 has been certified by SB commercial accuracy level. The 4 rubber cushioned foot pads are in the "H" shape supporting the high rigidity and strength of the body.
- 7) 7 LED display Windows, 1-20 sections of resistance and 12 training modes are optional. control system intelligent prompt maintenance code, which convenience for maintain and repair.
- 8) Intelligent system: hold HRC function, MP3 function, external USB, built-in fan, bluetooth function, phone holder, external ipad stand.
- 9) Seat cushion fixed all-enveloped protection structure, column integral kettle holder, rear handle mobile handle, six decorative color inlaid.
- 10) 130mmX160mm pedal stroke 350mm increase PP environmental protection grade material impact resistance and anti-slip pedal, which is safe, durable, reliable.

Display	LED double color screen
Resistance range	1-20 sections of adjustable resistance
Resistance technologies	Electromagnetic resistance control
Pedal area	350mm
N.W./G.W.	62.2kg/ 73.2kg
Max User	150kg
Dimension	1200*590*1510mm
Flywheel weight	12kg

RE-6600E

ELLIPTICAL BIKE



6 Windows LED Display

Electronic Watch Display Function: time, distance, calories, heart rate and stride

Preset Program: with 6 preset program manual mode, interval, weight loss, heart rate control, gluteal exercise, crosfit training.

Resistance Control: 16 levels of adjustable electromagnetic resistance

Power System of Control: self-power generation

Assembly Size: 2130x670x1780mm

Net Weight: 100kg Maxium Load:140kg

RSB-260

SPINNING BIKE



Body Frame: The main frame consists of a steel body of 2.5MM thickness, the whole bicycle is welded under the help of imported robot, which guarantees its firmness and good appearance.

Flywheels: 20kg casting wheel with chrome-coating treatment

Handlebars: Antiskidding material is used with a double kettle bracket provided

Cushion: More comfortable and made from silica gel and non-toxic materials

Cranks: Cranks are industrially forged to effectively extend its usage life

Centre shaft: Using high-end spline center shaft is more durable

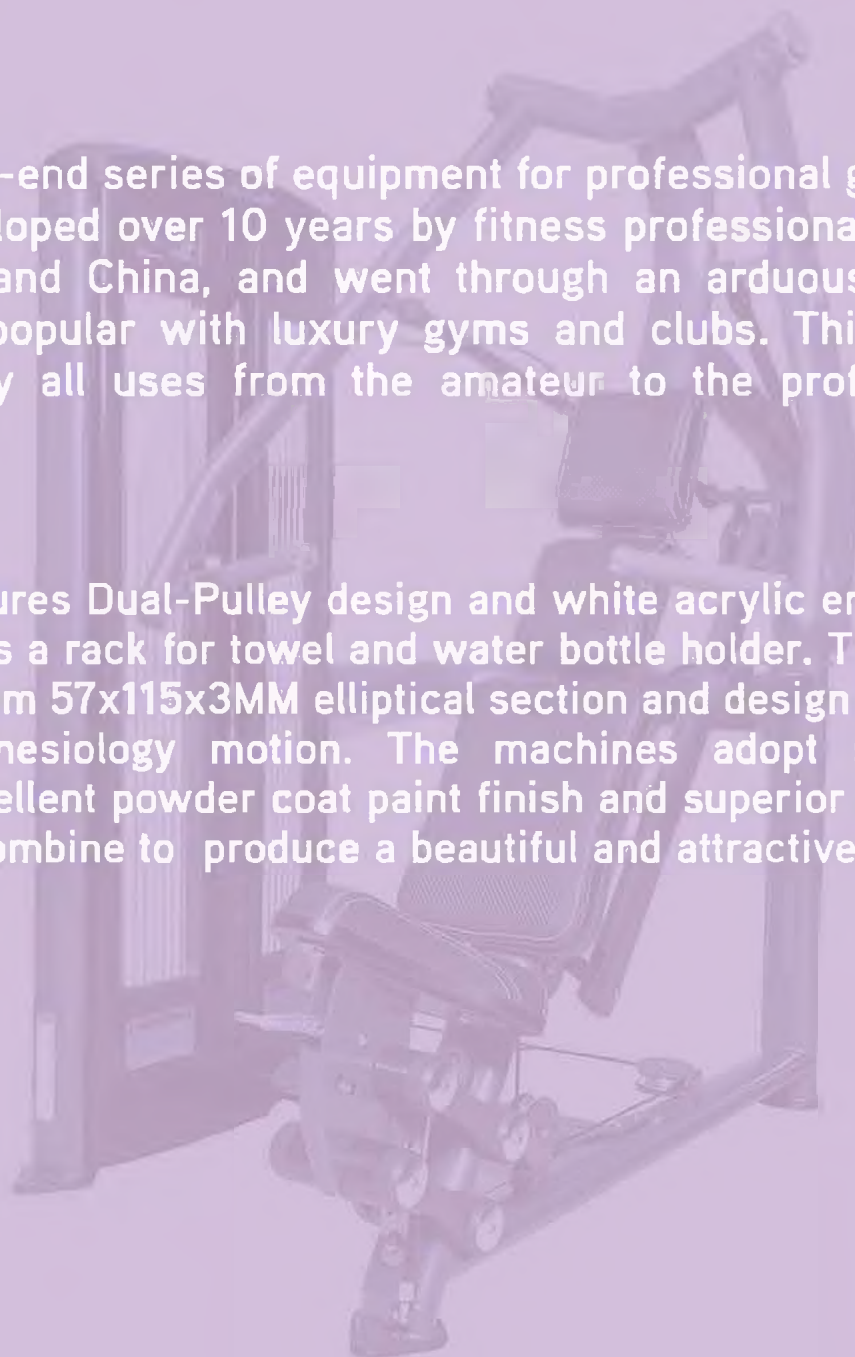
Size: 1145(L)x330(W)x970(H)mm

Weight: gross weight 60kg, net weight 58kg

M7 LINE

M7 Line is a high-end series of equipment for professional gym use. It has been developed over 10 years by fitness professionals based in US, Holland and China, and went through an arduous testing and is proving popular with luxury gyms and clubs. This series proves to satisfy all uses from the amateur to the professional bodybuilder.

The M7 Line features Dual-Pulley design and white acrylic enclosure. Each machine has a rack for towel and water bottle holder. The range is constructed from 57x115x3MM elliptical section and design is based around good Kinesiology motion. The machines adopt stainless fasteners, an excellent powder coat paint finish and superior welding. These features combine to produce a beautiful and attractive range.





SEATING WASHER

The ergonomic seat and two-piece backrest are anatomically shaped to support the spinal column and to help you assume the correct position during your workout. The wide, comfortable shape accommodates larger users.



VISUAL DESIGN

All adjusting pins and weight selecting pins are made of aluminum alloy, which is very conspicuous. It is very easy for the beginners who have no experience to use and set the equipment without the help of coaches.



TOTAL COMFORT

Just sit down, secure your towel with the Towel Locking Device, place your bottle, phone and personal objects in the dedicated holders and enjoy your training!



PULLEY

Aluminum pulley with the diameter 89mm and 144mm, are more beautiful and durable.



EASIER LOAD SELECTION

Selecting the correct weight is a hassle-free experience thanks to the new weight stack pin with pre-tensioned cable that doesn't jam between the weight stacks. The 4,5 kg/9 lbs integrated plate enables to increase the load more gradually.



INSTRUCTIONAL PLACARD

Easy to understand exercise placards feature large set-up and start and finish position diagrams that are visibly easy to identify.

M7-1001

SEATED CHEST PRESS



- ▶ Dimension: 1600x1600x1800mm
- ▶ Net Weight: 137kg
- ▶ Gross Weight: 179kg
- ▶ Weight Stack: 200lbs/90kg

M7-1002

SEATED LATERAL RAISE



- ▶ Dimension: 1300x1250x1450mm
- ▶ Net weight: 143kg
- ▶ Gross weight: 173kg
- ▶ Weight stack: 120lbs/54kg

M7-1003

SEATED SHOULDER PRESS



- ▶ Dimension: 1700x1620x1450mm
- ▶ Net weight: 125kg
- ▶ Gross weight: 158kg
- ▶ Weight stack: 150lbs/67.5kg

M7-1004

ABDOMINAL CRUNCH



- ▶ Dimension: 1300x1200x1650mm
- ▶ Net weight: 155kg
- ▶ Gross weight: 182kg
- ▶ Weight stack: 150lbs/67.5kg

M7-1005

SEATED BICEPS CURL



- ▶ Dimension: 1250x1450x1450mm
- ▶ Net weight: 140kg
- ▶ Gross weight: 168kg
- ▶ Weight stack: 120lbs/54kg

M7-1006

SEATED TRICEPS EXTENSION



- ▶ Dimension: 1660x1080x1420mm
- ▶ Net weight: 158kg
- ▶ Gross weight: 184kg
- ▶ Weight stack: 180lbs/81kg

M7-1007

PECTORAL MACHINE



- ▶ Dimension: 1400x1500x1640mm
- ▶ Net weight: 132kg
- ▶ Gross weight: 165kg
- ▶ Weight stack: 180lbs/81kg

M7-1008

LAT PULL DOWN



- ▶ Dimension: 1850x1240x1940mm
- ▶ Net Weight: 145kg
- ▶ Gross Weight: 179kg
- ▶ Weight Stack: 180lbs/81kg

M7-1009

SEATED ROW/REAR DELTOID



- Dimension: 1600x920x1420mm
- Net weight: 155kg
- Gross weight: 188kg
- Weight stack: 180lbs/81kg

M7-1010

CHIN/DIP ASSIST



- Dimension: 1680x1300x2250mm
- Net weight: 180kg
- Gross weight: 202kg
- Weight stack: 180lbs/81kg

M7-1011

PEC FLY/REAR DELTOID



- Dimension: 1350x1400x1970mm
- Net weight: 145kg
- Gross weight: 175kg
- Weight stack: 150lbs/67.5kg

M7-1012

BACK EXTENSION



- Dimension: 1580x1200x1450mm
- Net weight: 155kg
- Gross weight: 176kg
- Weight stack: 200lbs/90kg

M7-2001

HIP ABDUCTOR



- Dimension: 1500x1400x1450mm
- Net weight: 143kg
- Gross weight: 172kg
- Weight stack: 150lbs/67.5kg

M7-2002

HIP ADDUCTOR



- Dimension: 1500x1400x1450mm
- Net weight: 151kg
- Gross weight: 178kg
- Weight stack: 150lbs/67.5kg

M7-2003

SEATED LEG EXTENSION



- Dimension: 1600x1100x1650mm
- Net weight: 162kg
- Gross weight: 189kg
- Weight stack: 200lbs/90kg

M7-2004

SEATED LEG CURL



- Dimension: 1850x1240x1940mm
- Net Weight: 145kg
- Gross Weight: 179kg
- Weight Stack: 200lbs/90kg

M7-2005

SEATED LEG PRESS



- Dimension: 2000x1200x1650mm
- Net weight: 261kg
- Gross weight: 306kg
- Weight stack: 200lbs/90kg

M7-2006

ROTARY TORSO ROTATION



- Dimension: 1200x1000x1460mm
- Net weight: 133kg
- Gross weight: 168kg
- Weight stack: 180lbs/81kg

M7-2007

STANDING CALF RAISE



- Dimension: 1700x1620x1450mm
- Net weight: 75kg
- Gross weight: 100kg
- Weight stack: 180lbs/81kg

M7-2008

GLUTE MACHINE



- Dimension: 1800x900x1650mm
- Net weight: 146kg
- Gross weight: 170kg
- Weight stack: 180lbs/81kg

M7-2009

PRONE LEG CURL



Dimension: 1600x920x1420mm

Net weight: 128kg

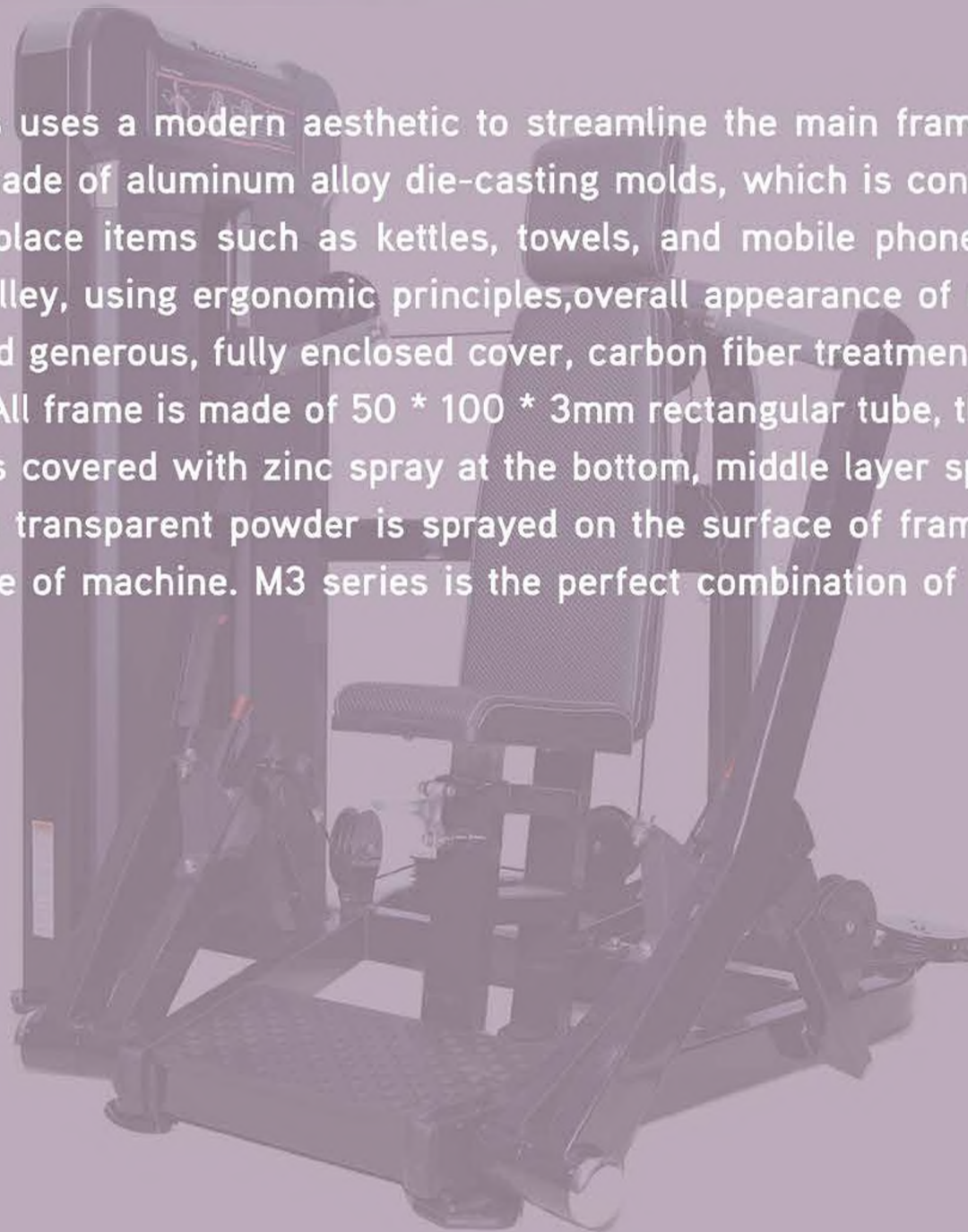
Gross weight: 159kg

Weight stack: 180lbs/81kg



M3 LINE

M3 series uses a modern aesthetic to streamline the main frame. The top shelf is made of aluminum alloy die-casting molds, which is convenient for users to place items such as kettles, towels, and mobile phones. Built-in double pulley, using ergonomic principles, overall appearance of machine is simple and generous, fully enclosed cover, carbon fiber treatment, high-end machine. All frame is made of 50 * 100 * 3mm rectangular tube, the painting process is covered with zinc spray at the bottom, middle layer spray metal, finally the transparent powder is sprayed on the surface of frame, increase the texture of machine. M3 series is the perfect combination of power and beauty.





VISUAL DESIGN

ALL adjusting pins and weight selecting pins are made of aluminium alloy, which is very conspicuous. It is very easy for the beginners who have no experience to use and set the equipment without the help of coaches.



INSTRUCITONAL PLACARD

Easy to understand exercise placards feature large set-up and start and finish position diagrams that are visibly easy to identify.



EASIER LOAD SELECTION

Selecting the corret weight is a hassle-free experience thanks to the new weight stack pin with pre-tensioned cable that doesn't jam between the weight stacks. The 4.5S kg/9 lbs integrated plate enables to increase the load more gradually.

M3-1001

SEATED CHEST PRESS



- ▶ Dimension: 1347x1294x1518mm
- ▶ Net Weight: 129kg
- ▶ Gross Weight: 160kg
- ▶ Weight Stack: 200lbs/90kg

M3-1002

SEATED LATERAL RAISE



- ▶ Dimension: 1126x1173x1511mm
- ▶ Net weight: 120kg
- ▶ Gross weight: 150kg
- ▶ Weight stack: 120lbs/54kg

M3-1003

HIP ABDUCTOR



- ▶ Dimension: 1341x982x1511mm
- ▶ Net weight: 125kg
- ▶ Gross weight: 155kg
- ▶ Weight stack: 150lbs/67.5kg

M3-1004

HIP ADDUCTOR



- ▶ Dimension: 1332x1157x1511mm
- ▶ Net weight: 125kg
- ▶ Gross weight: 155kg
- ▶ Weight stack: 150lbs/67.5kg

M3-1005

SEATED LEG EXTENSION



- ▶ Dimension: 1163x1081x1611mm
- ▶ Net Weight: 135kg
- ▶ Gross Weight: 162kg
- ▶ Weight Stack: 200lbs/90kg

M3-1006

PRONE LEG CURL



- ▶ Dimension: 1507x1040x1511mm
- ▶ Net weight: 145kg
- ▶ Gross weight: 170kg
- ▶ Weight stack: 180lbs/81kg

M3-1007

SEATED SHOULDER PRESS



- ▶ Dimension: 1670x1444x1518mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 156kg
- ▶ Weight stack: 150lbs/67.5kg

M3-1008

ABDOMINAL CRUNCH



- ▶ Dimension: 1280x1095x1511mm
- ▶ Net weight: 115kg
- ▶ Gross weight: 142kg
- ▶ Weight stack: 150lbs/67.5kg

M3-1009

SEATED LEG PRESS



- Dimension: 1942x998x1711mm
- Net Weight: 230kg
- Gross Weight: 275kg
- Weight Stack: 200lbs/90kg

M3-1010

SEATED BICEPS CURL



- Dimension: 1186x1370x1511mm
- Net weight: 123kg
- Gross weight: 148kg
- Weight stack: 120lbs/54kg

M3-1011

SEATED TRICEPS EXTENSION



- Dimension: 1663x1038x1511mm
- Net weight: 124kg
- Gross weight: 146kg
- Weight stack: 180lbs/81kg

M3-1012

PECTORAL MACHINE



- Dimension: 1450x1550x1511mm
- Net Weight: 116kg
- Gross Weight: 150kg
- Weight Stack: 180lbs/81kg

M3-1013

LAT PULL DOWN



- ▶ Dimension: 1954x1009x1879mm
- ▶ Net Weight: 134kg
- ▶ Gross Weight: 164kg
- ▶ Weight Stack: 180lbs/81kg

M3-1015

ROW/REAR DELTOID



- ▶ Dimension: 1489x865x1511mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 162kg
- ▶ Weight stack: 180lbs/81kg

M3-1014

Multi Hip



- ▶ Dimension: 1130x1200x1511mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 158kg
- ▶ Weight stack: 180lbs/81kg

M3-1015A

ROW/REAR DELTOID



- ▶ Dimension: 1500x800x1860mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 162kg
- ▶ Weight stack: 180lbs/81kg

M3-1016

BACK EXTENSION



- Dimension: 1580x1200x1511mm
- Net Weight: 141kg
- Gross Weight: 163kg
- Weight Stack: 200lbs/90kg

M3-1017

PEC FLY/REAR DELT



- Dimension: 1410x1520x1900mm
- Net weight: 145kg
- Gross weight: 185kg
- Weight stack: 150lbs/67.5kg

M3-1018

SEATED LEG CURL



- Dimension: 1489x1078x1611mm
- Net weight: 168kg
- Gross weight: 182kg
- Weight stack: 200lbs/90kg

M3-1019

STANDING CALF RAISE



- Dimension: 1092x991x1811mm
- Net weight: 72kg
- Gross weight: 96kg
- Weight stack: 180lbs/81kg

M3-1020

CHIP/DIP ASSIST



- Dimension: 1200x950x2250mm
- Net weight: 180kg
- Gross weight: 215kg
- Weight stack: 180lbs/81kg

M3-1022

GLUTE MACHINE



- Dimension: 1100x1200x1611mm
- Net weight: 148kg
- Gross weight: 182kg
- Weight stack: 120lbs/54kg

M3-1021

ROTARY TORSO ROTATION



- Dimension: 1600x950x1611mm
- Net weight: 115kg
- Gross weight: 135kg
- Weight stack: 180lbs/81kg

M3-1023

GLUTE MACHINE



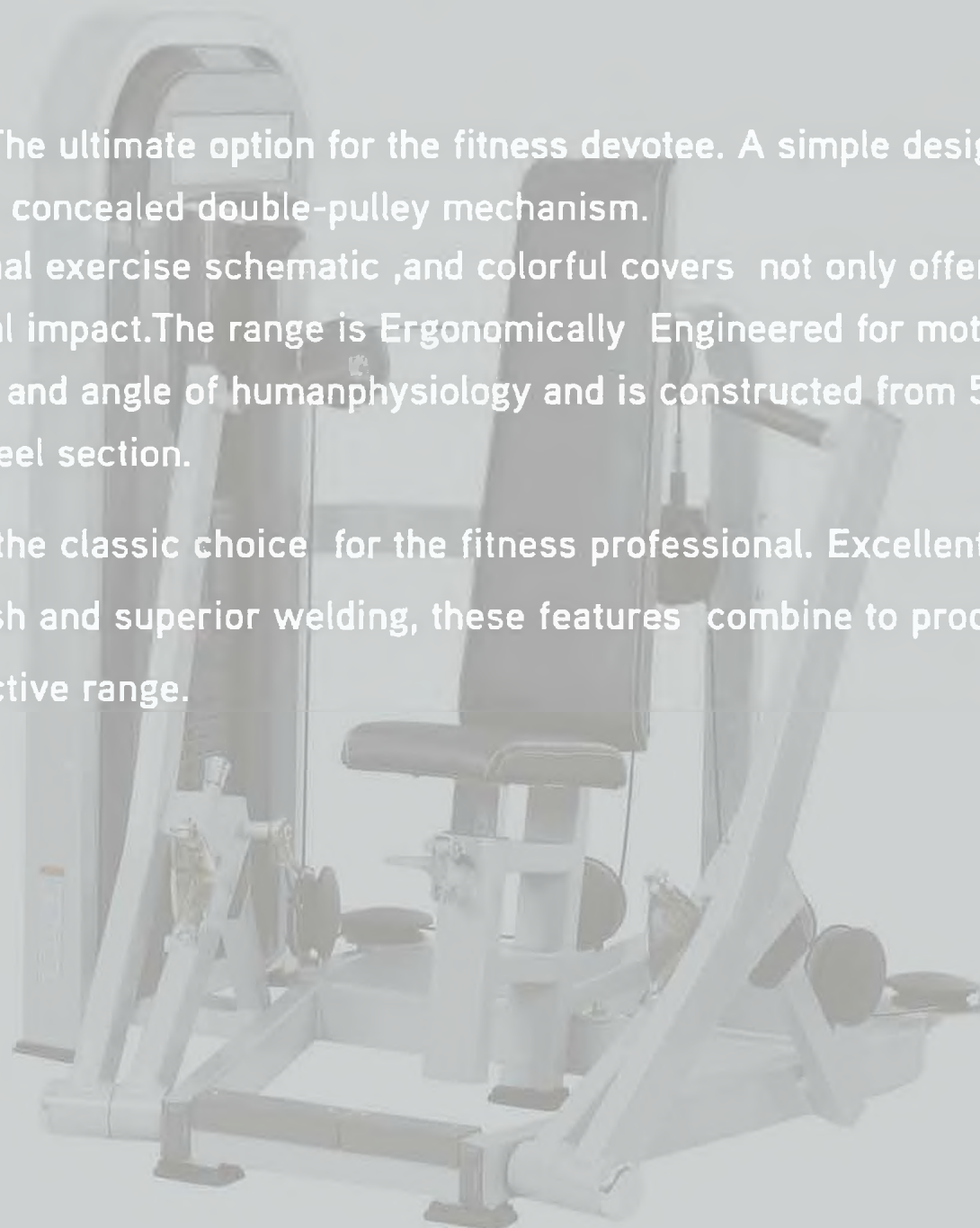
- Dimension: 1100x1200x1600mm
- Net weight: 148kg
- Gross weight: 182kg
- Weight stack: 120lbs/54kg

M2 LINE

M2 Line The ultimate option for the fitness devotee. A simple design construction utilizing a concealed double-pulley mechanism.

Emulational exercise schematic ,and colorful covers not only offers security but also visual impact.The range is Ergonomically Engineered for motions aligning to the range and angle of humanphysiology and is constructed from 50mm x 100mm x 3mm steel section.

M2 Line, the classic choice for the fitness professional. Excellent powder coat paint finish and superior welding, these features combine to produce a beautiful and attractive range.





VISUAL DESIGN

ALL adjusting pins and weight selecting pins are made of aluminium alloy, which is very conspicuous. It is very easy for the beginners who have no experience to use and set the equipment without the help of coaches.



EASIER LOAD SELECTION

Selecting the correct weight is a hassle-free experience thanks to the new weight stack pin with pre-tensioned cable that doesn't jam between the weight stacks. The 4.5 kg/9lbs integrated plate enables to increase the load more gradually.

Under the professional body builder's testing, and the continuous modification of the angle correction. The machines using angle now is smoothly, therefore damage can not occur because of the angle error. The weight load ratio is professional, and the machines can run smoothly when using. The weight will consistent before and after, Motion segmentation weight resistance is very clear. The Safety and the service life of the Equipment are quality assured.

M2-1001

SEATED CHEST PRESS



- ▶ Dimension: 1347x1294x1518mm
- ▶ Net Weight: 129kg
- ▶ Gross Weight: 160kg
- ▶ Weight Stack: 200lbs/90kg

M2-1002

SEATED LATERAL RAISE



- ▶ Dimension: 1126x1173x1511mm
- ▶ Net weight: 120kg
- ▶ Gross weight: 150kg
- ▶ Weight stack: 120lbs/54kg

M2-1003

HIP ABDUCTOR



- ▶ Dimension: 1341x982x1511mm
- ▶ Net weight: 125kg
- ▶ Gross weight: 155kg
- ▶ Weight stack: 150lbs/67.5kg

M2-1004

HIP ADDUCTOR



- ▶ Dimension: 1332x1157x1511mm
- ▶ Net weight: 125kg
- ▶ Gross weight: 155kg
- ▶ Weight stack: 150lbs/67.5kg

M2-1005

SEATED LEG EXTENSION



- ▶ Dimension: 1163x1081x1611mm
- ▶ Net Weight: 135kg
- ▶ Gross Weight: 162kg
- ▶ Weight Stack: 200lbs/90kg

M2-1006

PRONE LEG CURL



- ▶ Dimension: 1507x1040x1511mm
- ▶ Net weight: 145kg
- ▶ Gross weight: 170kg
- ▶ Weight stack: 180lbs/81kg

M2-1007

SEATED SHOULDER PRESS



- ▶ Dimension: 1670x1444x1518mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 156kg
- ▶ Weight stack: 150lbs/67.5kg

M2-1008

ABDOMINAL CRUNCH



- ▶ Dimension: 1280x1095x1511mm
- ▶ Net weight: 115kg
- ▶ Gross weight: 142kg
- ▶ Weight stack: 150lbs/67.5kg

M2-1009

SEATED LEG PRESS



- ▶ Dimension: 1942x998x1711mm
- ▶ Net Weight: 230kg
- ▶ Gross Weight: 275kg
- ▶ Weight Stack: 200lbs/90kg

M2-1010A

SEATED BICEPS CURL



- ▶ Dimension: 1186x1370x1511mm
- ▶ Net weight: 123kg
- ▶ Gross weight: 148kg
- ▶ Weight stack: 120lbs/54kg

M2-1010B

SEATED BICEPS CURL



- ▶ Dimension: 1186x1370x1511mm
- ▶ Net weight: 123kg
- ▶ Gross weight: 148kg
- ▶ Weight stack: 120lbs/54kg

M2-1011A

SEATED TRICEPS EXTENSION



- ▶ Dimension: 1663x1038x1511mm
- ▶ Net weight: 124kg
- ▶ Gross weight: 146kg
- ▶ Weight stack: 180lbs/81kg

M2-1011B

SEATED TRICEPS EXTENSION



- ▶ Dimension: 1663x1038x1511mm
- ▶ Net weight: 124kg
- ▶ Gross weight: 146kg
- ▶ Weight stack: 180lbs/81kg

M2-1012

PECTORAL MACHINE



- ▶ Dimension: 1450x1550x1500mm
- ▶ Net weight: 116kg
- ▶ Gross weight: 148kg
- ▶ Weight stack: 180lbs/81kg

M2-1013

LAT PULL DOWN



- ▶ Dimension: 1954x1009x1879mm
- ▶ Net Weight: 134kg
- ▶ Gross Weight: 164kg
- ▶ Weight Stack: 180lbs/81kg

M2-1013A

LAT PULL DOWN



- ▶ Dimension: 1325x1250x2200mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 158kg
- ▶ Weight stack: 180lbs/81kg

M2-1014

MULTI HIP



- ▶ Dimension: 1130x1200x1600mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 158kg
- ▶ Weight stack: 180lbs/81kg

M2-1015

ROW/REAR DELT



- ▶ Dimension: 1489x865x1511mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 162kg
- ▶ Weight stack: 180lbs/81kg

M2-1016

BACK EXTENSION



- ▶ Dimension: 1325x969x1511mm
- ▶ Net weight: 141kg
- ▶ Gross weight: 163kg
- ▶ Weight stack: 200lbs/90kg

M2-1017

PEC FLY/REAR DELTOID



- ▶ Dimension: 1382x1226x1843mm
- ▶ Net weight: 145kg
- ▶ Gross weight: 185kg
- ▶ Weight stack: 150lbs/67.5kg

M2-1018

SEATED LOW ROW



- Dimension: 1230x1410x2000mm
- Net weight: 120kg
- Gross weight: 150kg
- Weight stack: 200lbs/90kg

M2-1021

ROTARY TORSO ROTATION



- Dimension: 1600x950x1600mm
- Net Weight: 115kg
- Gross Weight: 135kg
- Weight Stack: 180lbs/81kg

M2-1019

STANDING CALF RAISE



- Dimension: 1092x991x1811mm
- Net weight: 72kg
- Gross weight: 96kg
- Weight stack: 180lbs/81kg

M2-1022

GLUTE MACHINE



- Dimension: 1260x800x1700mm
- Net weight: 148kg
- Gross weight: 182kg
- Weight stack: 120lbs/54kg

M2-1020

CHIP/DIP ASSIST



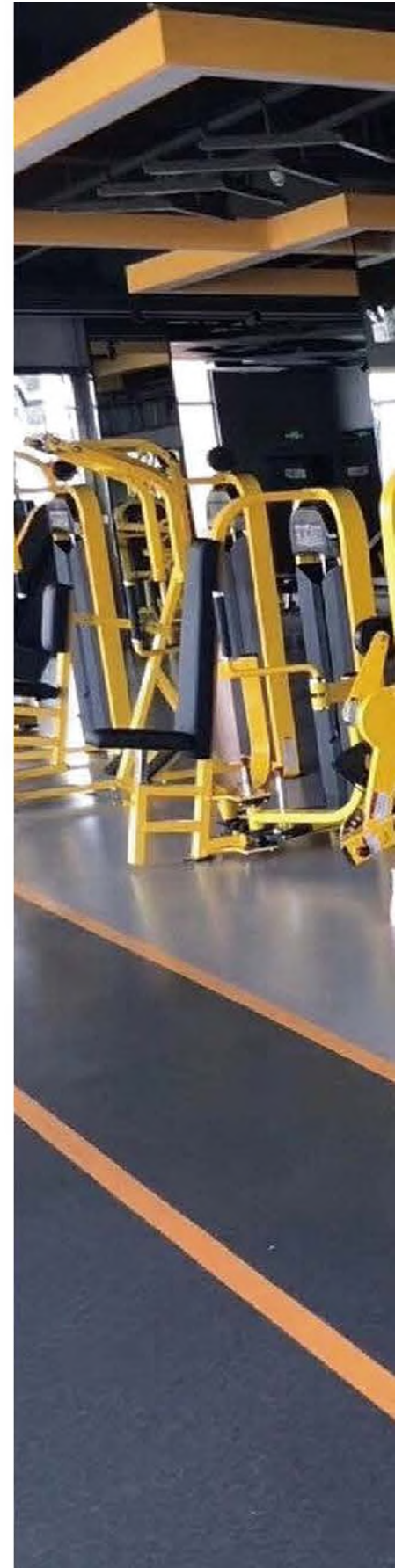
- ▶ Dimension: 1200x950x2000mm
- ▶ Net weight: 180kg
- ▶ Gross weight: 215kg
- ▶ Weight stack: 180lbs/81kg

M2-1023

SEATED LEG CURL



- ▶ Dimension: 1489x1078x1611mm
- ▶ Net weight: 168kg
- ▶ Gross weight: 182kg
- ▶ Weight stack: 200lbs/90kg





HS LINE

A bodybuilding machine, likely a lat pulldown or similar exercise machine, is shown in the background. It has a black metal frame, orange handles, and a black seat. The machine is positioned in the center-left of the image, with its arms extending upwards and outwards.

1. Robust and strong machines supplied by ourselves for use by Bodybuilding Champions and fitness professional alike.
2. The plate loading series adopts perfect ergonomic design and utilizes the best arc and angles engineered for human exercise physiology.
3. Built from 80mm x 40mm x 3mm steel tube section the HS series is strong, sturdy and robust.



SEATING WASHER

The ergonomic seat and two-piece backrest are anatomically shaped to support the spinal column and to help you assume the correct position during your workout. The wide, comfortable shape accommodates larger users.



BEARING

Bearing: LYC brand, ball bearing, intensity is 350kg



ADJUSTMENT OF THE SEAT PAD

Accurate adjustment of the durable industrial grade seat pad and the large size ergonomics handle bars.

HS-1001

BENCH PRESS



- Dimension: 1750x1350x1750mm
- Net Weight: 147kg
- Gross Weight: 177kg

HS-1002

CHEST/BACK



- Dimension: 1850x1770x2000mm
- Net weight: 167kg
- Gross weight: 198kg

HS-1003

DECLINE CHEST PRESS



- Dimension: 1600x1720x1750mm
- Net weight: 125kg
- Gross weight: 155kg

HS-1004

LEVEL ROW



- Dimension: 1580x1460x1320mm
- Net weight: 96kg
- Gross weight: 122kg

HS-1005

FRONT LAT PULLDOWN



- ▶ Dimension: 1700x1460x2000mm
- ▶ Net Weight: 154kg
- ▶ Gross Weight: 185kg

HS-1006

HIGH ROW



- ▶ Dimension: 1660x1480x2100mm
- ▶ Net weight: 130kg
- ▶ Gross weight: 165kg

HS-1007

HORIZONTAL BENCH PRESS



- ▶ Dimension: 1830x1970x1200mm
- ▶ Net weight: 104kg
- ▶ Gross weight: 130kg

HS-1008

INCLINE CHEST PRESS



- ▶ Dimension: 1470x1720x1750mm
- ▶ Net weight: 110kg
- ▶ Gross weight: 138kg

HS-1016

LATERAL RAISE



- Dimension: 1250x1080x1340mm
- Net weight: 106kg
- Gross weight: 134kg

HS-1017A

PULLOVER



- Dimension: 1310x1260x1500mm
- Net Weight: 135kg
- Gross Weight: 170kg

HS-1017B

PULLOVER



- Dimension: 1310x1260x1500mm
- Net Weight: 135kg
- Gross Weight: 170kg

HS-1018

SEATED BICEPS CURL



- Dimension: 1150x1070x1270mm
- Net weight: 92kg
- Gross weight: 112kg

HS-1019

STANDING CALF RAISE



- ▶ Dimension: 1100x660x1740mm
- ▶ Net weight: 105kg
- ▶ Gross weight: 132kg

HS-1020

STANDING CALF RAISE



- ▶ Dimension: 1300x660x1840mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 170kg

HS-1021

PRONE LEG CURL



- ▶ Dimension: 1500x1450x950mm
- ▶ Net Weight: 115kg
- ▶ Gross Weight: 135kg

HS-1022

SEATED LEG EXTENSION



- ▶ Dimension: 1900x2100x1300mm
- ▶ Net weight: 126kg
- ▶ Gross weight: 146kg

HS-1009

LOW ROW



- ▶ Dimension: 1400x2000x1900mm
- ▶ Net Weight: 135kg
- ▶ Gross Weight: 165kg

HS-1010

SISSY SQUAT



- ▶ Dimension: 1470x710x580mm
- ▶ Net Weight: 45kg
- ▶ Gross Weight: 53kg

HS-1011

ROWING



- ▶ Dimension: 1580x1460x1320mm
- ▶ Net weight: 96kg
- ▶ Gross weight: 122kg

HS-1012A

SHOULDER PRESS



- ▶ Dimension: 1360x1900x1900mm
- ▶ Net weight: 136kg
- ▶ Gross weight: 164kg

HS-1012B

SHOULDER PRESS



- Dimension: 1360x1900x1900mm
- Net weight: 136kg
- Gross weight: 164kg

HS-1013

SUPER INCLINE PRESS



- Dimension: 1270x1460x1530mm
- Net Weight: 121kg
- Gross Weight: 149kg

HS-1014

WIDE CHEST



- Dimension: 1470x1710x1740mm
- Net weight: 128kg
- Gross weight: 150kg

HS-1015

WIDE PULLDOWN



- Dimension: 1610x1490x2100mm
- Net weight: 131kg
- Gross weight: 166kg

HS-1023

LEG PRESS



Dimension: 1750x2000x1550mm
Net weight: 165kg
Gross weight: 190kg

HS-1024

LEG EXTENSION



▶ Dimension: 1680x1950x1130mm
▶ Net weight: 98kg
▶ Gross weight: 129kg

HS-1025

SUPER HORIZONTAL CALF



▶ Dimension: 1420x1550x1330mm
▶ Net Weight: 144kg
▶ Gross Weight: 179kg

HS-1026

V-SQUAT



▶ Dimension: 1900x1600x2100mm
▶ Net weight: 151kg
▶ Gross weight: 172kg

HS-1027C

SMITH MACHINE(COUNTER BALANCE) WITH POWER RACK



- ▶ Dimension: 2060x1760x2285mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 165kg

HS-1028

SQUAT & LUNGE



- ▶ Dimension: 1350x1760x1000mm
- ▶ Net weight: 97kg
- ▶ Gross weight: 122kg

HS-1029

LEG PRESS



- ▶ Dimension: 2450x1390x1500mm
- ▶ Net Weight: 210kg
- ▶ Gross Weight: 247kg

HS-1030

KNEELING LEG CURL



- ▶ Dimension: 1410x1830x1350mm
- ▶ Net weight: 120kg
- ▶ Gross weight: 150kg

HS-1031

TRICEPS EXTENSION



- ▶ Dimension: 1570x1540x870mm
- ▶ Net weight: 93kg
- ▶ Gross weight: 118kg

HS-1032

SEATED/STANDING SHRUG



- ▶ Dimension: 1300x860x1840mm
- ▶ Net weight: 135kg
- ▶ Gross weight: 170kg

HS-1033

HACK SQUAT



- ▶ Dimension: 1500x1450x950mm
- ▶ Net Weight: 115kg
- ▶ Gross Weight: 135kg

HS-1034

TIBIA DORSAL FLEXION



- ▶ Dimension: 380x610x310mm
- ▶ Net weight: 20kg
- ▶ Gross weight: 21kg

HS-1035

BOTHWAY SQUATS



- Dimension: 2000x1450x1450mm
- Net weight: 136kg
- Gross weight: 152kg

HS-1036

FOREARM TENSION



- Dimension: 1090x580x1190mm
- Net weight: 29kg
- Gross weight: 43kg

HS-1037

ABDOMINAL CRUNCH



- Dimension: 1230x680x1150mm
- Net Weight: 60kg
- Gross Weight: 76kg

HS-1038

ADDUCTOR



- Dimension: 1690x730x750mm
- Net weight: 78kg
- Gross weight: 95kg

HS-1039

VERTICAL LEG PRESS



- ▶ Dimension: 1750x1300x2150mm
- ▶ Net weight: 150kg
- ▶ Gross weight: 180kg

HS-1040

4-WAY NECK



- ▶ Dimension: 820x1570x1600mm
- ▶ Net weight: 110kg
- ▶ Gross weight: 140kg

HS-1041

OLYMPIC MILITARY BENCH



- ▶ Dimension: 1760x1250x1690mm
- ▶ Net Weight: 75kg
- ▶ Gross Weight: 98kg

HS-1042

CHIP UP&DIP



- ▶ Dimension: 1300x680x2185mm
- ▶ Net weight: 80kg
- ▶ Gross weight: 102kg

HS-1043

OLYMPIC POWER RACK



- Dimension: 1560x1200x2410mm
- Net weight: 142kg
- Gross weight: 165kg

HS-1044

HALF RACK



- Dimension: 1400x1250x2350mm
- Net weight: 134kg
- Gross weight: 173kg

HS-1045

POWER CAGE



- Dimension: 1220x1380x2360mm
- Net Weight: 146kg
- Gross Weight: 190kg

HS-1047

MULTI FUNCTION POWER CAGE



- Dimension: 1840x1650x2350mm
- Net weight: 175kg
- Gross weight: 215kg

HS-1048

PECTORAL MACHINE



- ▶ Dimension: 1090x580x1190mm
- ▶ Net weight: 29kg
- ▶ Gross weight: 43kg

HS-1049A

BUTTOCKS BRIDGE



- ▶ Dimension: 1230x680x1150mm
- ▶ Net Weight: 60kg
- ▶ Gross Weight: 76kg

HS-1049B

BUTTOCKS BRIDGE



- ▶ Dimension: 1690x730x750mm
- ▶ Net weight: 78kg
- ▶ Gross weight: 95kg

HS-1050

LATERAL RAISE/REAR DELTOID



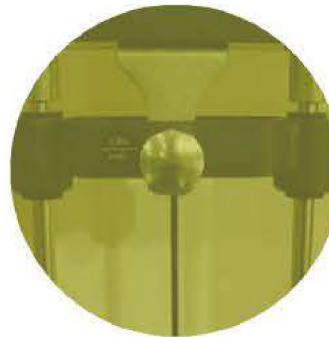
- ▶ Dimension: 1750x1300x2150mm
- ▶ Net weight: 150kg
- ▶ Gross weight: 180kg





EASIER LOAD SELECTION

Selecting the correct weight is a hassle-free experience thanks to the new weight stack pin with pre-tensioned cable that doesn't jam between the weight stacks. The 4.5 kg/10lb integrated plate enables to increase the load more gradually.



ADDITIONAL RESISTANCE INCREMENT

Adding integrated weight increment system, increment in 2.5kg (5.5lb), it is easy to increase weight.

PF-1001

— CHEST PRESS/SHOULDER PRESS



- Dimension: 1950x1200x1420mm
- Net Weight: 125kg
- Gross Weight: 155kg
- Weight Stack: 180lbs/81kg



PF-1002

— BICEPS CURL/TRICEPS EXTENSION



- Dimension: 1300x900x1420mm
- Net weight: 153kg
- Gross weight: 170kg
- Weight stack: 150lbs/67.5kg



PF-1003

— PEC FLY/REAR DELTOID



- Dimension: 1350x1350x1970mm
- Net weight: 152kg
- Gross weight: 174kg
- Weight stack: 150lbs/67.5kg



PF-1004

— LAT PULL DOWN/SEATED ROW



- Dimension: 1850x1300x2300mm
- Net weight: 120kg
- Gross weight: 143kg
- Weight stack: 180lbs/81kg



PF-1005

BACK EXTENSION/AB CRUNCH



- Dimension: 1300x900x1420mm
- Net Weight: 145kg
- Gross Weight: 169kg
- Weight Stack: 150lbs/67.5kg



PF-1006

HIP ABDUCTOR/ADDUCTOR



- Dimension: 1300x650x1420mm
- Net weight: 136kg
- Gross weight: 166kg
- Weight stack: 150lbs/67.5kg



PF-1007

PRONE LEG CURL/LEG EXTENSION



- Dimension: 1600x950x1420mm
- Net weight: 160kg
- Gross weight: 185kg
- Weight stack: 180lbs/81kg



PF-1008

CHIN/DIP ASSISTANT



- Dimension: 1200x950x2000mm
- Net weight: 216kg
- Gross weight: 241kg
- Weight stack: 180lbs/81kg



PF-1009

LEG PRESS/CALF RAISE



- Dimension: 1700x970x1720mm
- Net Weight: 190kg
- Gross Weight: 210kg
- Weight Stack: 180lbs/81kg

PF-1010

DOUBLE PULLEY MACHINE



- Dimension: 1300x1300x2200mm
- Net weight: 140kg
- Gross weight: 169kg
- Weight stack: 180lbs/81kg

FM LINE



CABLE MOTION

Multi-dimensional strength training employs user-defined paths of motion for effective strength training that builds balance and stability.



BENCHES AND RACKS

Olympic lifts, dumbbells and body weight training are the building blocks of an effective Strength training program.



EASIER LOAD SELECTION

Selecting the correct weight is a hassle-free experience thanks to the new weight stack pin with pretensioned cable that doesn't jam between the weight stacks. The 4.5S kg/9 lbs integrated plate enables to increase the load more gradually.

FM-1001

DUAL ADJUSTABLE PULLEY



- Dimension: 1108x1050x2475mm
- Net Weight: 215kg
- Gross Weight: 255kg
- Weight Stack: 300lbs/135kg

FM-1002

DUAL ADJUSTABLE PULLEY



- Dimension: 1108x1050x2475mm
- Net weight: 218kg
- Gross weight: 258kg
- Weight stack: 360lbs/162kg

FM-1005

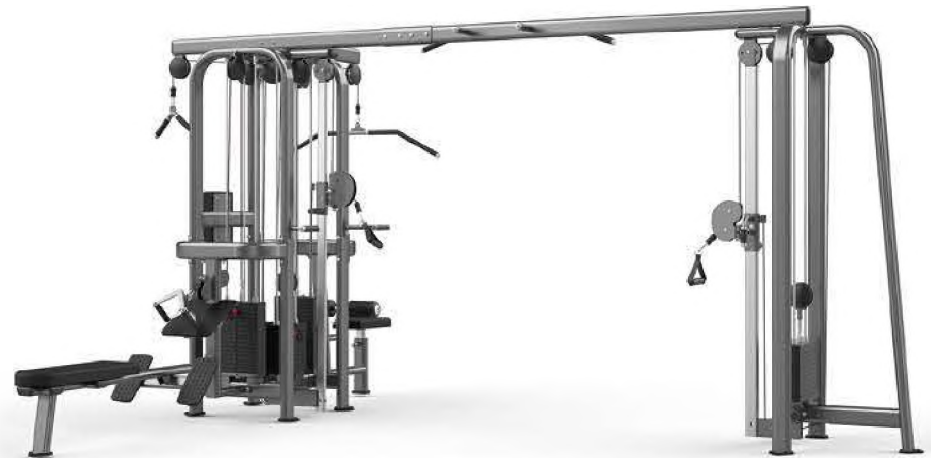
MULTI-JUNGLE 4-STACK



- Dimension: 3400x1100x2230mm
- Net Weight: 212kg
- Gross Weight: 262kg
- Weight Stack: 625lbs/283.5kg

FM-1006

MULTI-JUNGLE 5-STACK



- Dimension: 4450x3400x2230mm
- Net Weight: 318kg
- Gross Weight: 386kg
- Weight Stack: 780lbs/351kg

FM LINE

FM-1007

MULTI-JUNGLE 8-STACK



- ▶ Dimension: 4850x3400x2230mm
- ▶ Net Weight: 378kg
- ▶ Gross Weight: 450kg
- ▶ Weight Stack: 1250lbs/567kg

FM-1008

CABLE CROSSOVER



- ▶ Dimension: 4385x1060x2315mm
- ▶ Net Weight: 195kg
- ▶ Gross Weight: 252kg
- ▶ Weight Stack: 240lbs/108kg

FM-1009

SMITH MACHINE(COUNTER BALANCE)



- ▶ Dimension: 2310x1300x2400mm
- ▶ Net Weight: 239kg
- ▶ Gross Weight: 284kg

FM-1024D

45-DEGREE LEG PRESS



- ▶ Dimension: 2200x1850x1570mm
- ▶ Net Weight: 255kg
- ▶ Gross Weight: 280kg

FM-1024E

HACK SQUAT



- Dimension: 1850x1750x1500mm
- Net weight: 245kg
- Gross weight: 280kg

FM-1024F

HACK SQUAT



- Dimension: 2300x1870x1120mm
- Net weight: 225kg
- Gross weight: 255kg

FM-2001

DUAL ADJUSTABLE PULLEY



- Dimension: 1108x1050x2475mm
- Net weight: 180kg
- Gross weight: 216kg
- Weight Stacks: 300lbs/135kg

FM-2003

CABLE CROSSOVER



- Dimension: 4280x1020x2310mm
- Net weight: 175kg
- Gross weight: 230kg
- Weight Stacks: 300lbs/135kg

FM-2003A

CABLE CROSSOVER



- ▶ Dimension: 4285x1025x2310mm
- ▶ Net Weight: 180kg
- ▶ Gross Weight: 240kg
- ▶ Weight Stack: 300lbs/135kg

FM-2006

MULTI-JUNGLE 8-STACK



- ▶ Dimension: 4850x3400x2230mm
- ▶ Net Weight: 378kg
- ▶ Gross Weight: 450kg
- ▶ Weight Stacks: 1250lbs/576kg

FM-2004

MULTI-JUNGLE 4-STACK



- ▶ Dimension: 3400x1100x2230mm
- ▶ Net weight: 180kg
- ▶ Gross weight: 240kg
- ▶ Weight Stacks: 625lbs/283.5kg

FM-2007

SMITH MACHINE(COUNTER BALANCE)



- ▶ Dimension: 2200x1850x1570mm
- ▶ Net Weight: 255kg
- ▶ Gross Weight: 280kg

FM-2005

MULTI-JUNGLE 5-STACK



- ▶ Dimension: 4450x3400x2230mm
- ▶ Net Weight: 195kg
- ▶ Gross Weight: 252kg
- ▶ Weight Stack: 780bs/351kg

FM-2008

TOTAL RESISTANCE EXERCISE RACK



- ▶ Dimension: 5700x1900x2350mm
- ▶ Net Weight: 95kg
- ▶ Gross Weight: 130kg

FW LINE

FW-1001

OLYMPIC FLAT BENCH



- Dimension: 1800x1260x1320mm
- Net Weight: 80kg
- Gross Weight: 100kg

FW-1002

OLYMPIC INCLINE BENCH



- Dimension: 1830x1260x1500mm
- Net weight: 75kg
- Gross weight: 100kg

FW-1003

OLYMPIC DECLINE BENCH



- Dimension: 1640x1250x1320mm
- Net weight: 80kg
- Gross weight: 105kg

FW-1004

SEATED ARM CURL



- Dimension: 1440x800x1100mm
- Net weight: 76kg
- Gross weight: 98kg

FW-1005

T-BAR ROW



- Dimension: 2620x990x540mm
- Net Weight: 40kg
- Gross Weight: 55kg

FW-1006

HYPEREXTENSION



- Dimension: 1460x760x1080mm
- Net weight: 45kg
- Gross weight: 61kg

FW-1007

ASSIST ABDOMINAL BENCH



- ▶ Dimension: 1700x800x860mm
- ▶ Net weight: 60kg
- ▶ Gross weight: 83kg

FW-1008

90-DEGREE BENCH



- ▶ Dimension: 1100x680x1040mm
- ▶ Net weight: 19kg
- ▶ Gross weight: 20kg

FW-1009

FLAT BENCH



- ▶ Dimension: 1550x570x450mm
- ▶ Net Weight: 20kg
- ▶ Gross Weight: 21kg

FW-1010

55-DEGREE BENCH



- ▶ Dimension: 1430x750x1100mm
- ▶ Net weight: 21kg
- ▶ Gross weight: 22kg

FW-1011

LYING T-BAR ROW



- ▶ Dimension: 2170x1140x1190mm
- ▶ Net weight: 60kg
- ▶ Gross weight: 80kg

FW-1012

ADJUSTABLE ABDOMINAL



- ▶ Dimension: 1700x700x850mm
- ▶ Net weight: 35kg
- ▶ Gross weight: 55kg

FW LINE

FW-1013

ADJUSTABLE BENCH



- Dimension: 1300x760x480mm
- Net Weight: 35kg
- Gross Weight: 36kg

FW-1013A

ADJUSTABLE BENCH



- Dimension: 1350x610x1125mm
- Net weight: 36kg
- Gross weight: 37kg

FW-1014

BARBELL RACK



- Dimension: 760x840x1280mm
- Net weight: 40kg
- Gross weight: 42kg

FW-1015

DUMBBELL RACK-DOUBLE



- Dimension: 2300x600x800mm
- Net weight: 50kg
- Gross weight: 64kg

FW-1016

PLATE RACK



- Dimension: 740x740x780mm
- Net weight: 27kg
- Gross weight: 35kg

FW-1017

SEATED CALF RAISE



- Dimension: 1340x800x860mm
- Net Weight: 60kg
- Gross Weight: 82kg

FW-1018

SQUAT RACK



- ▶ Dimension: 1680x1590x1750mm
- ▶ Net weight: 105kg
- ▶ Gross weight: 130kg

FW-1019

30-DEGREE BENCH



- ▶ Dimension: 1320x750x850mm
- ▶ Net weight: 18kg
- ▶ Gross weight: 19kg



FW LINE

FW-2001

OLYMPIC FLAT BENCH



- ▶ Dimension: 1800x1260x1320mm
- ▶ Net Weight: 72kg
- ▶ Gross Weight: 92kg

FW-2002

OLYMPIC INCLINE BENCH



- ▶ Dimension: 1830x1260x1500mm
- ▶ Net weight: 65kg
- ▶ Gross weight: 80kg

FW-2003

OLYMPIC DECLINE BENCH



- ▶ Dimension: 1640x1250x1320mm
- ▶ Net weight: 72kg
- ▶ Gross weight: 95kg

FW-2004

SEATED ARM CURL



- ▶ Dimension: 1440x800x1100mm
- ▶ Net weight: 68kg
- ▶ Gross weight: 88kg

FW-2005

T-BAR ROW



- ▶ Dimension: 2620x990x540mm
- ▶ Net Weight: 32kg
- ▶ Gross Weight: 42kg

FW-2006

HYPEREXTENSION



- ▶ Dimension: 1460x760x1080mm
- ▶ Net weight: 43kg
- ▶ Gross weight: 45kg

FW-2007

ASSIST ABDOMINAL BENCH



- ▶ Dimension: 1700x800x860mm
- ▶ Net weight: 60kg
- ▶ Gross weight: 83kg

FW-2008

ADJUSTABLE BENCH



- ▶ Dimension: 1100x680x1040mm
- ▶ Net weight: 30kg
- ▶ Gross weight: 32kg

FW-2009

FLAT BENCH



- ▶ Dimension: 1550x570x450mm
- ▶ Net Weight: 18kg
- ▶ Gross Weight: 20kg

FW-2010

55-DEGREE BENCH



- ▶ Dimension: 1430x750x1100mm
- ▶ Net weight: 19kg
- ▶ Gross weight: 20kg

FW-2011

LYING T-BAR ROW



- ▶ Dimension: 2100x1140x1190mm
- ▶ Net weight: 60kg
- ▶ Gross weight: 80kg

FW-2012

LYING T-BAR ROW



- ▶ Dimension: 1700x700x850mm
- ▶ Net weight: 60kg
- ▶ Gross weight: 76kg

FW LINE

FW-2013

ADJUSTABLE ABDOMINAL BENCH



- Dimension: 1700x700x850mm
- Net weight: 32kg
- Gross weight: 42kg

FW-2014

BARBELL RACK



- Dimension: 750x840x1280mm
- Net weight: 42kg
- Gross weight: 56kg

FW-2015

DUMBBELL RACK-DOUBLE



- Dimension: 2300x600x790mm
- Net weight: 57kg
- Gross weight: 72kg

FW-2016

PLATE RACK



- Dimension: 840x650x1000mm
- Net weight: 28kg
- Gross weight: 38kg

FW-2017

SEATED CALF RAISE



- Dimension: 1340x800x860mm
- Net weight: 62kg
- Gross weight: 80kg

FW-2018

SQUAT RACK



- Dimension: 1680x1220x1730mm
- Net weight: 95kg
- Gross weight: 120kg

FW-2019

30-DEGREE BENCH



- Dimension: 1320x750x850mm
- Net weight: 19kg
- Gross weight: 21kg

FW-2020

90-DEGREE BENCH



- Dimension: 1140x680x1040mm
- Net weight: 20kg
- Gross weight: 21kg

FW-2023

DUMBBELL RACK-SINGLE



- Dimension: 1550x570x450mm
- Net Weight: 25kg
- Gross Weight: 46kg

FW-2025

LEG RAISE



- Dimension: 1430x750x1100mm
- Net weight: 21kg
- Gross weight: 33kg

FW-2027

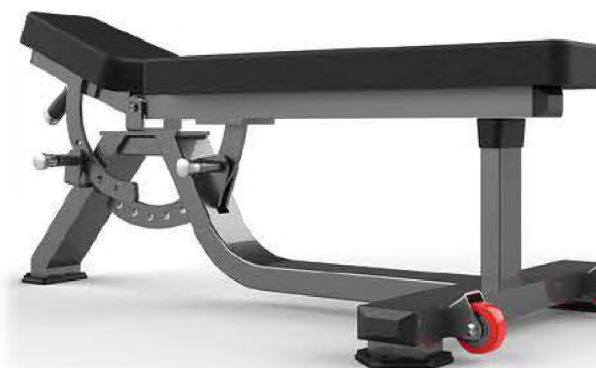
ABDOMINAL EXTENSION



- Dimension: 2170x1140x1190mm
- Net weight: 60kg
- Gross weight: 80kg

FW-2028

ADJUSTABLE BENCH



- Dimension: 1700x700x850mm
- Net weight: 30kg
- Gross weight: 31kg

FW LINE

FW-2029

GLUTE HAM RAISE



- ▶ Dimension: 1660x700x1100mm
- ▶ Net weight: 45kg
- ▶ Gross weight: 60kg

100413

DUMBBELL



100440

DUMBBELL



100412

DUMBBELL



100408

DUMBBELL



100501

PLATES



100506

PLATES



100571
KETTLEBELL



OB-2008
OLYMPIC BAR



100480
FIXED RUBBER BARBELL



B28
STRAIGHT/CURL



100490
FIXED RUBBER BARBELL



S1001
AEROBIC STEP



S1002
AEROBIC STEP



S1003
AEROBIC STEP



S1004
AEROBIC STEP



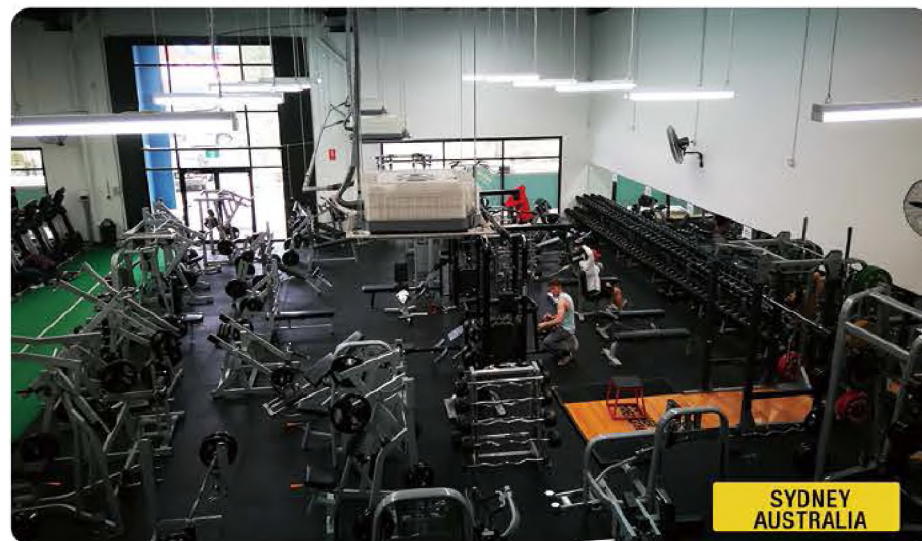
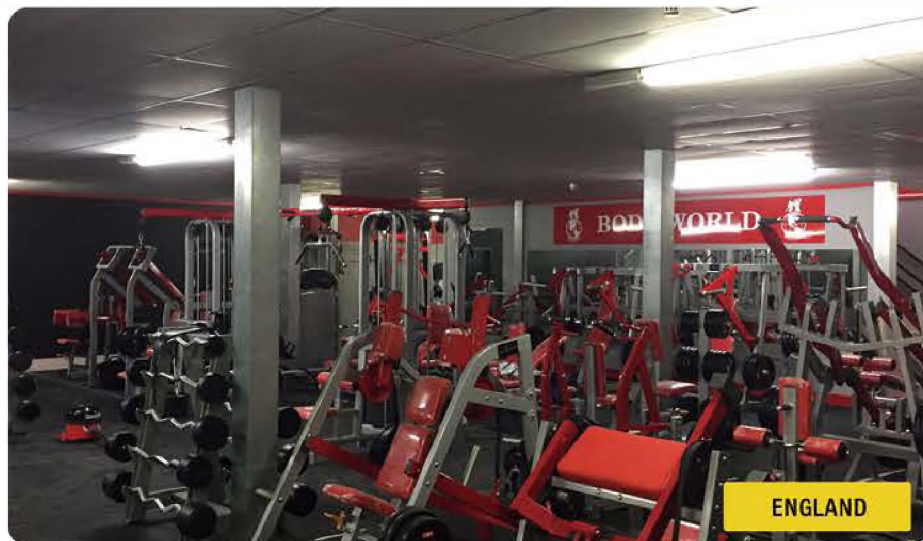
2001
YOGA MAT



2002
RUBBER MAT



CASE





OKLAHOMA
WAREHOUSE



FINLAND



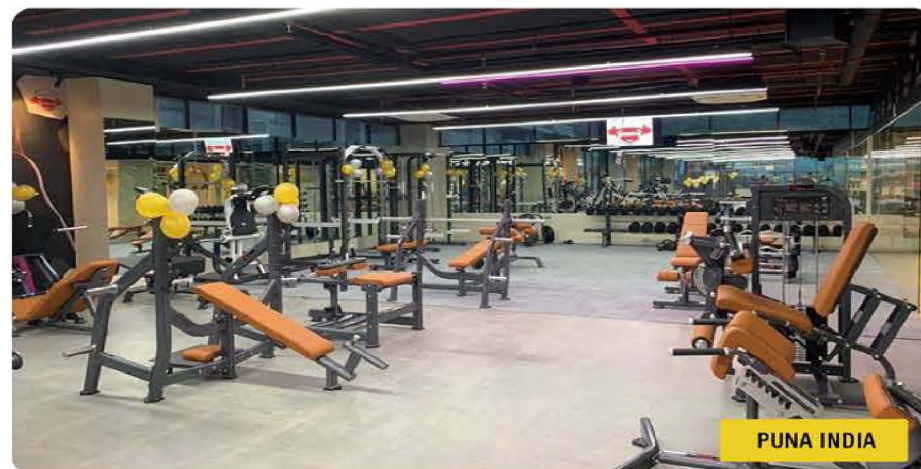
IRELAND



DARWIN
AUSTRALIA



AMERICA



PUNA INDIA

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Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
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Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
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Ставрополь (8652)20-65-13
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Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93