



ENGINEERED
FOR POWER
DESIGNED
TO DOMINATE



*Redefining Fitness*

www.avonfitnessmachines.com

Power Up ***Your Workout*** *Game*



AVON
FITNESS



Avon Group Corporate Office



About us

Welcome to Avon Fitness where your journey to a healthier, stronger, and more vibrant life begins. Founded on the principles of dedication, innovation, and community, we strive to inspire and empower individuals to achieve their fitness goals and embrace a lifestyle of wellness.

At Avon we believe that fitness is not just about physical strength, but also about mental resilience and overall well-being. Our mission is to provide top-quality fitness products and services that cater to all levels of fitness enthusiasts, from beginners to seasoned athletes.

Raised and nurtured by the flagship Avon Cycles Limited of the AVON Group of Ludhiana, we are proud inheritors of its more than six decades old and meticulously built trust of the consumer. Our journey began with a simple vision: to create a fitness brand that combines cutting-edge technology with a deep understanding of our customers' needs.

QUALITY

We are committed to providing products and services of the highest quality, ensuring that our customers receive the best tools to achieve their fitness goals.

INNOVATION

We continuously seek out the latest advancements in fitness technology and methodology to bring you cutting-edge solutions that enhance your performance and well-being.

PASSION

Our passion for fitness drives everything we do. We are dedicated to inspiring and motivating others to embrace a healthier lifestyle and realize their full potential.

Our Fitness Partners



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TREADMILL

SERIES

AVON
FITNESS



CARDIO SERIES

Treadmills Series has always been an ideal choice for gyms and fitness clubs due to its stable and reliable quality and eye-catching design. This allows the freedom to match different devices to meet the demands of equipment and users. These products have been proven by large number of users and have remained unchanged for a long time.

HIGH TENSILE TUBES

Main frame gracefully combine elegance and High Tensile strength.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM4000

MOTORIZED TREADMILL



AC MOTOR:
4.5 HP / 9 HP



SPEED:
0.8 - 24.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1562x560 MM (APPROX)



USER WEIGHT:
180 KG. MAX

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Mp3 & USB : Yes
- Size : 2245x980x1650 mm
- N.W / G.W : 180 Kg. / 230 Kg.



TM3500

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 22.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1500x550 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, TFT Display, Bluetooth, USB & WiFi
- Features : Rubber Cushions, Diamond Belt & Wireless Charger
- Programs : 24 Preset Programs
- Size : 1950x926x1532 mm
- N.W / G.W : 133 Kg. / 153 Kg.



**23.8" TFT
DISPLAY**



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM3000

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 25.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1600x600 MM (APPROX)



USER WEIGHT:
190 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate & Body Fat
- Programs : 17 Preset (20 Users)
- USB : Yes (Bluetooth)
- Size : 2133x890x1640 mm
- N.W / G.W : 190 Kg. / 235 Kg.

21.5" TFT DISPLAY



R RHYMEBUS
INVERTER - TAIWAN

TM2000

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 25.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1600x600 MM (APPROX)



USER WEIGHT:
190 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate & Body Fat
- Programs : 24 Preset
- Mp3 & USB : Yes (Bluetooth)
- Size : 2133x890x1640 mm
- N.W / G.W : 163 Kg. / 207 Kg.



R RHYMEBUS
INVERTER - TAIWAN



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM1600

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 22.0 KM/H



INCLINE:
0 - 22% AUTOMATIC



RUNNING AREA:
1600x600 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, Bluetooth, USB & LED Display
- Inverter : 2.2 KW
- Size : 2020x895x1650 mm
- N.W / G.W : 128 Kg. / 177 Kg.



TM1100

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 25.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1600x585 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, 18.5" LED Display
- Features : Wireless Charger
- Inverter : 2.2 KW
- Size : 2220x960x1550 mm
- N.W / G.W : 208 Kg. / 258 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM1000

MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 22.0 KM/H



INCLINE:
-3% to 15% AUTOMATIC



RUNNING AREA:
1600x600 MM (APPROX)



USER WEIGHT:
180 KG. MAX

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 64 Preset
- Mp3 & USB : No
- Size : 2140x870x1610 mm
- N.W / G.W : 146 Kg. / 174 Kg.

WIRELESS CHARGING



TM493

MOTORIZED TREADMILL



AC MOTOR:
4 HP / 7 HP



SPEED:
1.0 - 20.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1650x600 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 8 Preset
- Mp3 & USB : No
- Size : 2230x878x1660 mm
- N.W / G.W : 199 Kg. / 238 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM491 MOTORIZED TREADMILL



AC MOTOR:
4 HP / 7 HP



SPEED:
1.0 - 20.0 KM/H



INCLINE:
0 - 22% AUTOMATIC



RUNNING AREA:
1540x600 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 7 Preset
- Mp3 & USB : No
- Size : 2230x878x1660 mm
- N.W / G.W : 200 Kg. / 238 Kg.



TM485 MOTORIZED TREADMILL



AC MOTOR:
5.5 HP / 10 HP



SPEED:
1.0 - 25.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1750x600 MM (APPROX)



USER WEIGHT:
240 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, LED Display
- Programs : 12 Preset (6 Users)
- Mp3 & USB : Yes (Hi-Fi Speakers)
- Size : 2340x940x1720 mm
- N.W / G.W : 195 Kg. / 260 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM479 MOTORIZED TREADMILL



AC MOTOR:
5 HP / 10 HP



SPEED:
1.0 - 22.0 KM/H



INCLINE:
0 - 22% AUTOMATIC



RUNNING AREA:
1550x580 MM (APPROX)



USER WEIGHT:
200 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, Bluetooth, Mp3, USB & LED Display
- Inverter : 2.2 KW
- Programs : 24 Preset Programs
- Size : 2058x955x1715 mm
- N.W / G.W : 193 Kg. / 250 Kg.



TM477 MOTORIZED TREADMILL



AC MOTOR:
4.5 HP / 8 HP



SPEED:
0.8 - 20.0 KM/H



INCLINE:
0 - 20% AUTOMATIC



RUNNING AREA:
1600x580 MM (APPROX)



USER WEIGHT:
210 KG. MAX

- Monitor : Time, Speed, Distance, Calories, Heart Rate, LED Display
- Programs : 12 Preset
- Mp3 & USB : No
- Size : 2320x1100x670 mm
- N.W / G.W : 204 Kg. / 245 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

TM340 MOTORIZED TREADMILL



AC MOTOR:
4 HP / 8 HP



INCLINE:
0 - 20% AUTOMATIC



USER WEIGHT:
160 KG. MAX



SPEED:
1.0 - 24.0 KM/H



RUNNING AREA:
1500x580 MM (APPROX)

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 70 Preset
- Mp3 & USB : Yes (With Bluetooth)
- Size : 2050x840x1420 mm
- N.W / G.W : 106 Kg. / 123 Kg.



MTWW160 INCLINE TREADMILL



RUNNING AREA:
1550x550 MM (APPROX)



USER WEIGHT:
200 KG. MAX

**WIRELESS
HEART RATE
RECEIVER**

- Self Powered Walking, Running, Pushing & Pulling
- Magnetic Brake Resistance
- Multi Grip Hand Positioning
- High, Mid & Low Options
- LCD Monitor
- Weight Plates Arms
- Resistance Belt for Power Running
- Running Board : 25 mm Thickness
- Size : 1950x1550x1820 mm
- N.W / G.W : 182 Kg. / 232 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC100 PRO CURVED TREADMILL



RUNNING AREA:
1525x480 MM (APPROX)



USER WEIGHT:
190 KG. MAX

**COMPLETE
ALUMINIUM
SKELETON**

- Monitor : Time, Speed, Distance, Calories
- Belt : Aluminium
- Gears : 1-6 Gears Adjustments
- Pipe : 3 mm Thickness
- Resistance : Magnetic
- Size : 1800x835x1530 mm
- N.W / G.W : 172 Kg. / 185 Kg.



CC100 CURVED TREADMILL



RUNNING AREA:
1525x480 MM (APPROX)



USER WEIGHT:
190 KG. MAX

- Monitor : Time, Speed, Distance, Calories
- Belt : Aluminium
- Gears : 1-6 Gears Adjustments
- Pipe : 3 mm Thickness
- Resistance : Magnetic
- Size : 1800x970x1630 mm
- N.W / G.W : 168 Kg. / 181 Kg.



TRAINERS & BIKES

SERIES



AVON
FITNESS

CARDIO SERIES

AVON FITNESS Cardio Series has always been an ideal choice for gyms and fitness clubs due to its stable and reliable quality, eye-catching design and affordable price. This series includes Bikes, Ellipticals, Rowers, Climbers and Others. Allows the freedom to match different devices to meet the demands of equipment and users. These products have been proven by large number of users and have remained unchanged for a long time.

HIGH TENSILE TUBES

Main frame gracefully combine elegance and High Tensile strength.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CT 668 ELLIPTICAL CROSS TRAINER



POWER:
SELF GENERATOR



CRANK:
1 PCS.



USER WEIGHT:
160 KG. MAX



FLYWHEEL:
14 KG.



RESISTANCE:
32 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate, USB, Bluetooth & Speakers
- Generator System : TAIWAN
- Wheel : Two Way Bearing
- Programs : 12 Preset
- Wheels : Front Transport Wheel
- Size : 2218x780x1790 mm
- N.W / G.W : 87 Kg. / 105.5 Kg.



CT 667 ELLIPTICAL CROSS TRAINER



POWER:
SELF GENERATOR



CRANK:
1 PCS.



USER WEIGHT:
200 KG. MAX



FLYWHEEL:
14 KG.



RESISTANCE:
24 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate, Mp3, Bluetooth & Speakers
- Generator System : TAIWAN
- Wheel : Two Way Bearing
- Programs : 8 Preset
- Wheels : Back Transport Wheel
- Size : 2250x715x1795 mm
- N.W / G.W : 124 Kg. / 151 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CT666 ELLIPTICAL CROSS TRAINER



**POWER:
SELF GENERATOR**



**CRANK:
1 PCS.**



**USER WEIGHT:
160 KG. MAX**



**FLYWHEEL:
12 KG.**



**RESISTANCE:
32 MOTORIZED LEVELS**

- Monitor : Time, Speed, Distance, Calories & Heart Rate, Bluetooth & Speakers
- Wheel : Two Way Bearing
- Programs : 12 Preset
- Wheels : Front Transport Wheel
- Size : 1795x720x1825 mm
- N.W / G.W : 96.5 Kg. / 108 Kg.



CT663 INCLINE CROSS TRAINER



**POWER:
SELF GENERATOR**



**INCLINE:
20 LEVEL AUTOMATIC**



**USER WEIGHT:
180 KG. MAX**



**FLYWHEEL:
10 KG.**



**RESISTANCE:
32 MOTORIZED LEVELS**

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 12 Preset
- Wheels : Front Transport Wheel
- Size : 1850x575x970 mm
- N.W / G.W : 99 Kg. / 113 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CT 656 NEW ELLIPTICAL CROSS TRAINER



**POWER:
SELF GENERATOR**



**CRANK:
2 PCS.**



**USER WEIGHT:
200 KG. MAX**



**FLYWHEEL:
8 KG.**



**RESISTANCE:
18 MOTORIZED LEVELS**

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 8 Preset
- Wheels : No Transport Wheel
- Size : 2150x720x1900 mm
- N.W / G.W : 140 Kg. / 160 Kg.



CT 654 PRO ELLIPTICAL CROSS TRAINER



**POWER:
SELF GENERATOR**



**CRANK:
1 PCS.**



**USER WEIGHT:
160 KG. MAX**



**FLYWHEEL:
8 KG.**



**RESISTANCE:
32 MOTORIZED LEVELS**

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 7 Preset
- Wheels : Back Transport Wheel
- Size : 2100x640x1800 mm
- N.W / G.W : 97 Kg. / 118 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CT 615

ELLIPTICAL CROSS TRAINER



POWER:
SELF GENERATOR



CRANK:
2 PCS.



USER WEIGHT:
200 KG. MAX



FLYWHEEL:
8 KG.



RESISTANCE:
18 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 8 Preset
- Wheels : Back Transport Wheel
- Size : 2150x720x1900 mm
- N.W / G.W : 160 Kg. / 180 Kg.



CT 612 NEW

ELLIPTICAL CROSS TRAINER



POWER:
SELF GENERATOR



CRANK:
1 PCS.



USER WEIGHT:
160 KG. MAX



FLYWHEEL:
14 KG.



RESISTANCE:
10 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 9 Preset
- Wheels : Back Transport Wheel
- Size : 2080x750x1635 mm
- N.W / G.W : 98 Kg. / 136 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

REC832P

RECUMBENT BIKE



POWER:
SELF GENERATOR



CRANK:
3 PCS.



USER WEIGHT:
160 KG. MAX



FLYWHEEL:
14 KG.



RESISTANCE:
20 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 6 Preset (2 User)
- Saddle : Horizontally Adjustable
- Pedals : Heavy Duty Plastic
- Size : 2010x640x1240 mm
- N.W / G.W : 71 Kg. / 83 Kg.



UP1061P

UPRIGHT BIKE



POWER:
SELF GENERATOR



CRANK:
3 PCS.



USER WEIGHT:
160 KG. MAX



FLYWHEEL:
14 KG.



RESISTANCE:
20 MOTORIZED LEVELS

- Monitor : Time, Speed, Distance, Calories & Heart Rate
- Programs : 6 Preset (2 User)
- Saddle : Horizontally Adjustable
- Pedals : Heavy Duty Plastic
- Size : 1245x620x1450 mm
- N.W / G.W : 57.5 Kg. / 63.8 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

SP2300

SPIN BIKE



FLYWHEEL:
25 KG.



BRAKES:
FRICTION SYSTEM



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
HOR./VER. ADJUSTABLE



USER WEIGHT:
150 KG. MAX

- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1135x520x1280 mm
- N.W / G.W : 67 Kg. / 71 Kg.



SP2296

SPIN BIKE



FLYWHEEL:
25 KG.



BRAKES:
GEAR SYSTEM



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
VERTICAL ADJUSTABLE



USER WEIGHT:
160 KG. MAX

- Monitor : Time, Speed, Distance & Calories
- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1250x550x1280 mm
- N.W / G.W : 53 Kg. / 61 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

SP 2294

SPIN BIKE



FLYWHEEL:
25 KG.



BRAKES:
FRICTION SYSTEM



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
VERTICAL ADJUSTABLE



USER WEIGHT:
150 KG. MAX

- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1230x570x1205 mm
- N.W / G.W : 60.6 Kg. / 67 Kg.



SP 2286

SPIN BIKE



FLYWHEEL:
18 KG.



BRAKES:
FRICTION SYSTEM



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
VERTICAL ADJUSTABLE



USER WEIGHT:
150 KG. MAX

- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1130x600x1280 mm
- N.W / G.W : 46.4 Kg. / 53 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

SP2284

SPIN BIKE



FLYWHEEL:
20 KG.



BRAKES:
MAGNETIC SYSTEM



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
VERTICAL ADJUSTABLE



USER WEIGHT:
150 KG. MAX

- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1210x530x1150 mm
- N.W / G.W : 46 Kg. / 50 Kg.



AB636

AIR BIKE



FLYWHEEL:
YES (PLASTIC FAN)



BRAKES:
NO



SADDLE:
HOR./VER. ADJUSTABLE



HANDLE BAR:
ROTATING



USER WEIGHT:
150 KG. MAX

- Monitor : Time, Speed, Distance & Calories
- Crank : 3 Pcs.
- Drive : Belt
- Seat : PU Foam Synthetic Leather
- Pedals : Aluminium
- Size : 1293x592x1230 mm
- N.W / G.W : 58 Kg. / 63 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing



CM 1575 NEW SUPER CRAZY FIT MASSAGER

- Movement : Oscillation
- Power : 300 W (Standard)
- Max Power : 2.0 HP
- Voltage : 110-240 V / 50 HZ
- Speed Range : 30 Levels
- Amplitude : 8 Degree
- Size : 700x900x1480 mm
- Load Weight : 200 Kg. Max



SKI 1723 SKI MACHINE

- Monitor : Time, Speed, Distance & Calories
- Paint : Two Round Powder Coating
- Size : 1280x600x2150 mm
- N.W / G.W : 53 Kg. / 73 Kg.

ABC 1601 PRO AB COASTER



- Frame Tube : 50x100 mm (2.64 mm)
- Seat Cushion : 65 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Power Coating
- Size : 1640x785x1465 mm
- N.W / G.W : 69 Kg. / 76 Kg.

THE BOSS B FLIP TYRE



- Paint : Two Round Powder Coating
- Size : 1580x1585x530 mm
- N.W / G.W : 105 Kg. / 122 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design

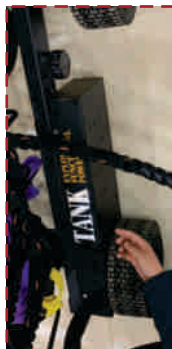


Aesthetic Appealing

TT5001 TANK TROLLEY WITH BASKET



- Tire Pressure : 30 psi
- Size : 1300x830x950 mm
- N.W / G.W : 80 Kg. / 93 Kg.



WT1721 WATER ROWER (WOOD)



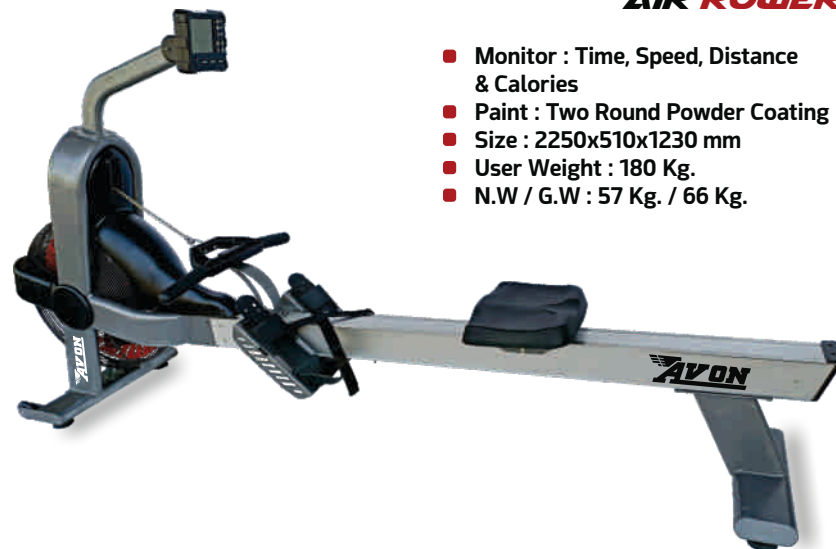
- Monitor : Time, Speed, Distance & Calories
- Wood : American Ash & Oak (30 mm Thickness)
- Resistance : Magnetic Adjustable
- Size : 2160x560x570 mm
- User Weight : 260 Kg.
- N.W / G.W : 31 Kg. / 37 Kg.

R1730 AIR ROWER



- Monitor : Time, Speed, Distance & Calories
- Paint : Two Round Powder Coating
- Size : 2300x510x760 mm
- User Weight : 180 Kg.
- N.W / G.W : 48 Kg. / 58 Kg.

R1733 AIR ROWER



- Monitor : Time, Speed, Distance & Calories
- Paint : Two Round Powder Coating
- Size : 2250x510x1230 mm
- User Weight : 180 Kg.
- N.W / G.W : 57 Kg. / 66 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing



SC55 STAIR CLIMBER

- Monitor : Time, Speed, Distance, Calories
- Step Area : 555x235 mm
- Voltage : 220 Watts
- Size : 1450x880x2140 mm
- User Weight : 200 Kg. Max
- N.W / G.W : 166 Kg. / 204 Kg.



SC57 STAIR CLIMBER

- Monitor : Time, Speed, Distance, Calories
- Step Area : 555x235 mm
- Voltage : 220 Watts
- Size : 1450x880x2240 mm
- User Weight : 200 Kg. Max
- N.W / G.W : 152 Kg. / 182 Kg.



SC156 STAIR CLIMBER

- Monitor : Time, Speed, Distance, Calories, Heart Rate
- Step Area : 540x255 mm
- Voltage : 220 Watts
- Size : 1400x750x2070 mm
- User Weight : 200 Kg. Max
- N.W / G.W : 186 Kg. / 211 Kg.



FAN101 FAN MACHINE

- Wide Speed : 50 HZ Max
- Diameter : 2.0 M
- Size : 2130x700x2000 mm
- N.W / G.W : 142 Kg. / 173 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

SB001 SAUNA ROOM WITH OXYGEN THERAPY

FOR
2
PERSON

- Heat : 2 Pcs. Spectrum Penal
- Voltage : 1750 Watts
- Functions : LED Lights, Soft Touch Control, Oxygen Bar, Black Color Glass, Bluetooth & USB, 5 Pcs. Carbon Penal, Chromotherapy Lamp
- Size : 1200x1050x1900 mm
- N.W / G.W : 118 Kg. / 144 Kg.



SB002 SAUNA ROOM WITH OXYGEN THERAPY

FOR
4
PERSON

- Heat : 2 Pcs. Spectrum Penal
- Voltage : 2700 Watts
- Functions : LED Lights, Soft Touch Control, Oxygen Bar, Black Color Glass, Bluetooth & USB, 6 Pcs. Carbon Penal, Chromotherapy Lamp
- Size : 1800x1200x1900 mm
- N.W / G.W : 168 Kg. / 198 Kg.



MOLTEN

SERIES



AVON FITNESS

MOLTEN SERIES

MOLTEN Series by AVON FITNESS combines style, durability and performance into one complete package. Built with a sturdy steel frame and smooth-functioning components, it ensures safety and comfort throughout every workout. Designed for beginners as well as professionals, the MOLTEN Series offers an effective training solution for strength.

HIGH TENSILE TUBES

Capsule Tube 50x120 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

A strong, lightweight and protective enclosure made from thermoplastic material, designed to provide safety, durability, and resistance against wear, impact, or environmental factors.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML107

PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2096x1250x2075 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 196 Kg. / 236 Kg.



ML108

VERTICAL PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1031x1450x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 206 Kg. / 246 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML109 **ASSISTED DIP / CHIN**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1233x1943x2206 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 286 Kg. / 326 Kg.



ML142 **SEATED LEG PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1969x1125x1500 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 229 Kg. / 270 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML147 SEATED ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1385x1395x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 227 Kg. / 267 Kg.



ML148 TRICEPS EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1802x1078x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML 154 **PRONE LEG CURL**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1423x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 248 Kg. / 288 Kg.



ML 164 **GLUTE BUILDER**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1620x1640x1340 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 276 Kg. / 316 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML171

BICEPS CURL / TRICEPS EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1270x1200x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 190 Kg. / 230 Kg.



ML172

PULL DOWN / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2000x1280x2320 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 270 Kg. / 310 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML173 CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1980x1623x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 206 Kg. / 246 Kg.



ML174 LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1420x1350x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 290 Kg. / 330 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML176 **ABDOMINAL ISOLATOR**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1315x1290x1620 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 248 Kg. / 288 Kg.



ML177 **ABDUCTOR / ADDUCTOR**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1100x1630x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 223 Kg. / 263 Kg.



ROGER SERIES



AVON FITNESS

ROGER SERIES

ROGER Series, a premium line of fitness equipment by AVON FITNESS, designed with precision engineering and user comfort in mind. With durable construction and ergonomic design. For exercisers, its smooth motion, sturdy framework, and versatile functionality deliver a safe, effective, and performance-driven training experience.

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

A strong, lightweight and protective enclosure made from thermoplastic material, designed to provide safety, durability, and resistance against wear, impact, or environmental factors.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG901 PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1230x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 252 Kg. / 292 Kg.



RG902 GLUTE ISOLATOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1300x860x1370 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 255 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG903

ABDOMINAL ISOLATOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1200x1000x1370 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.



RG904

SEATED ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1290x1230x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 190 Kg. / 230 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG905 ADDUCTOR / ABDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1340x1600x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 255 Kg.



RG906 SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1250x1590x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 230 Kg. / 270 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG907

PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1610x1130x2060 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 290 Kg. / 335 Kg.



RG908

VERTICAL PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1400x1380x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 220 Kg. / 260 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG911 **PULL DOWN / LOW ROW**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1640x2030x2350 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 270 Kg. / 310 Kg.



RG912 **BICEPS CURL / TRICEPS EXTENSION**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1340x1050x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 190 Kg. / 230 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG913

INCLINE CHEST / SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1900x1500x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 260 Kg. / 300 Kg.



RG914

LATERAL RAISE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1200x1300x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 180 Kg. / 220 Kg.



ELITE SERIES



AVON FITNESS

ELITE SERIES

ELITE Series by AVON FITNESS is designed for high-performance training with superior durability. Its solid steel frame and ergonomic design ensure safety, comfort, and a smooth workout experience, making it ideal for both gyms and athletes.

HIGH TENSILE TUBES

Capsule Tube 30x130 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

A strong, lightweight and protective enclosure made from thermoplastic material, designed to provide safety, durability, and resistance against wear, impact, or environmental factors.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 804

LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1420x1390x2250 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 243 Kg. / 273 Kg.



ELITE 806

PULLEY LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1780x1180x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 265 Kg. / 295 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 824 LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1690x1240x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 240 Kg. / 270 Kg.



ELITE 825 BICEPS CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1370x1560x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 203 Kg. / 233 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 826

SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1470x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 218 Kg. / 248 Kg.



ELITE 827

LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1550x1280x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 240 Kg. / 270 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 837

PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1180x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 260 Kg. / 290 Kg.



ELITE 838

PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1380x1770x2040 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 266 Kg. / 296 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 858

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1690x1240x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 248 Kg. / 278 Kg.



ELITE 859

LAT PULL DOWN / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2100x1220x2200 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 220 Kg. / 250 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 860

BICEPS CURL / TRICEPS PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1160x950x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 245 Kg.



ELITE 861

ADDUCTOR / ABDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x950x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 225 Kg. / 255 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 863

MULTI PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2000x1430x1640 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 252 Kg. / 282 Kg.



AVON FITNESS

FIT FIGHTER PRO

SERIES



AVON
FITNESS

FIT FIGHTER PRO SERIES

FIT FIGHTER PRO Series, as a best-selling fitness equipments by AVON FITNESS, which offers a complete functional package and is easy to maintain. For exercisers, the scientific trajectory and stable architecture of the FIT FIGHTER PRO Series ensure a complete training experience and performance.

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

STURDY STEEL COVER

Engineered with a robust steel shield for enhanced stability and reliability. Strong steel housing provides both safety and a premium finish.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 106 PRO SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1850x1350x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 248 Kg. / 285 Kg.



FF 107 PRO PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1870x1310x2020 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 245 Kg. / 287 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF108 PRO

CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1085x1400x1350 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 237 Kg. / 272 Kg.



FF109 PRO

DIP / CHIN ASSIST

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : No Cover
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1635x1070x2240 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 262 Kg. / 299 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 110 PRO INCLINE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2180x1455x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 282 Kg. / 322 Kg.



FF 112 PRO BICEPS CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1200x930x1500 mm
- Weight Stack : 65 Kg. (Steel)
- N.W / G.W : 170 Kg. / 200 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 113 PRO LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1420x1285x1910 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 236 Kg. / 272 Kg.



FF 114 PRO LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1470x1050x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 239 Kg. / 275 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 117 PRO SEATED LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1650x990x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 264 Kg. / 302 Kg.



FF 142 PRO LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1975x1050x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 275 Kg. / 315 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 144 PRO

LONG PULL / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1930x1310x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 228 Kg. / 263 Kg.



FF 145 PRO

ABDOMINAL ISOLATOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1400x1000x1500 mm
- Weight Stack : 95 Kg. (Steel)
- N.W / G.W : 218 Kg. / 253 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 147 PRO

VERTICAL ROW / REAR DELT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1500x1300x1500 mm
- Weight Stack : 95 Kg. (Steel)
- N.W / G.W : 204 Kg. / 239 Kg.



FF 148 PRO

SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1615x1200x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 265 Kg. / 305 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF150 PRO LATERAL RAISE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1020x1150x1500 mm
- Weight Stack : 52 Kg. (Steel)
- N.W / G.W : 160 Kg. / 190 Kg.



FF151 PRO MULTI HIP

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1310x1150x1630 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 290 Kg. / 330 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF154 PRO PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1570x960x1500 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 210 Kg. / 245 Kg.



FF160 PRO STANDING MULTI FLIGHT

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1430x890x1990 mm
- Weight Stack : 84 Kg. (Steel)
- N.W / G.W : 322 Kg. / 352 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 164 PRO GLUTE MAKER

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : No Cover
- Cable : No Cable
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1810x1240x1240 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 115 Kg. / 135 Kg.



FF 168 PRO ROTARY TORSO

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1050x1130x1500 mm
- Weight Stack : 65 Kg. (Steel)
- N.W / G.W : 177 Kg. / 212 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 171 PRO

BICEPS / TRICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1430x1000x1630 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 234 Kg. / 273 Kg.



FF 172 PRO

LAT PULL DOWN / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1955x1140x2200 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 248 Kg. / 285 Kg.



COMMERCIAL FIT FIGHTER PRO SERIES



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF173 PRO

CHEST PRESS / SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1635x1070x2240 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 259 Kg. / 295 Kg.



FF174 PRO

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1650x1030x1630 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 257 Kg. / 291 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF176 PRO

ABDOMINAL CRUNCH / BACK EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1600x990x1630 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 254 Kg. / 289 Kg.



FF177 PRO

ABDUCTOR / ADDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1620x765x1630 mm
- Weight Stack : 110 Kg. (Steel)
- N.W / G.W : 250 Kg. / 280 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF120 PRO FLAT BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1350x760x430 mm
- N.W / G.W : 21 Kg. / 24 Kg.



FF121 PRO ADJUSTABLE DECLINE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1620x760x810 mm
- N.W / G.W : 48 Kg. / 54 Kg.



FF122 PRO MULTI PURPOSE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1170x760x820 mm
- N.W / G.W : 22 Kg. / 25 Kg.



FF123 PRO SUPER BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1620x760x810 mm
- N.W / G.W : 35 Kg. / 40 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF124 PRO OLYMPIC DECLINE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2060x1780x1090 mm
- N.W / G.W : 74 Kg. / 81 Kg.



FF126 PRO OLYMPIC FLAT BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1730x1780x1220 mm
- N.W / G.W : 61 Kg. / 68 Kg.



FF125 PRO OLYMPIC INCLINE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2010x1780x1400 mm
- N.W / G.W : 78 Kg. / 85 Kg.



FF127 PRO SEATED PREACHER CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1320x840x970 mm
- N.W / G.W : 45 Kg. / 50 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF128 PRO BACK EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1220x860x960 mm
- N.W / G.W : 61 Kg. / 68 Kg.



FF129 PRO VERTICAL KNEE UP / DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1270x710x1600 mm
- N.W / G.W : 61 Kg. / 68 Kg.



FF130 PRO 2 TIER DUMBBELL RACK

- Frame Tube : High Tensile Steel
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 720x2480x810 mm
- N.W / G.W : 63 Kg. / 70 Kg.



FF131 PRO SQUAT RACK

- Frame Tube : High Tensile Steel
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1850x1730x1800 mm
- N.W / G.W : 112 Kg. / 123 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF134 PRO VERTICAL PLATE TREE

- Frame Tube : High Tensile Steel
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 610x850x1240 mm
- N.W / G.W : 25 Kg. / 29 Kg.



FF138 PRO INCLINE LEVEL ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1850x790x1190 mm
- N.W / G.W : 95 Kg. / 103 Kg.



FF139 PRO SEATED CALF

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1500x710x990 mm
- N.W / G.W : 52 Kg. / 63.6 Kg.



FF140 PRO BEAUTY DUMBBELL RACK

- Frame Tube : High Tensile Steel
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1445x805x800 mm
- N.W / G.W : 68 Kg. / 75 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF143 PRO STRETCH TRAINER

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1430x525x1210 mm
- N.W / G.W : 40 Kg. / 45 Kg.



ABC1601 PRO AB COASTER

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1640x785x1465 mm
- N.W / G.W : 69 Kg. / 76 Kg.



AVON FITNESS

AURUM SERIES



AVON FITNESS

AURUM SERIES

The AURUM Series by AVON FITNESS is crafted to deliver exceptional strength, reliability, and performance for intensive training environments. Featuring a heavy-duty steel construction and thoughtfully designed ergonomics, it provides maximum stability, user comfort, and enhanced safety during every workout. Built to withstand continuous use, the AURUM Series is an excellent choice for commercial fitness facilities, sports clubs, and dedicated athletes.

HIGH TENSILE TUBES

Capsule Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

A strong, lightweight and protective enclosure made from thermoplastic material, designed to provide safety, durability, and resistance against wear, impact, or environmental factors.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU105 BUTTERFLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1234x1578x1728 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 222 Kg. / 252 Kg.



AU107 PEC FLY / REAR DELT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1647x1041x1994 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 235 Kg. / 265 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU108

SEATED CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1173x1395x1728 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 219 Kg. / 249 Kg.



AU109

ASSISTED DIP / CHIN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1666x1280x2290 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 286 Kg. / 316 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU112 BICEPS CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1317x1213x1728 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 211 Kg. / 242 Kg.



AU113 LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1258x1442x2241 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 228 Kg. / 258 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU144

SEATED HORIZONTAL PULLEY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1753x1175x1728 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 203 Kg. / 233 Kg.



AU145

ABDOMINAL MACHINE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1267x1164x1728 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 203 Kg. / 233 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU171

BICEPS / TRICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1150x1273x1705 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 203 Kg. / 233 Kg.



AU172

LAT PULL DOWN / ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1706x1611x2067 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 273 Kg. / 313 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU173 MULTI PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1884x1407x1705 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 235 Kg. / 265 Kg.



AU174 LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1385x1293x1728 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 258 Kg. / 288 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AU177

ABDUCTOR / ADDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1542x1329x1728 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 211 Kg. / 243 Kg.



AVON

FITNESS

MYND SERIES



AVON FITNESS

MYND SERIES

MYND Series, a classic strength training line by AVON FITNESS, which delivers maximum durability and performance. With its solid construction and ergonomic design, the MYND Series ensures both safety and comfort. For exercisers, its smooth biomechanics and heavy-duty framework guarantee a powerful, effective, and long-lasting training experience

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

STURDY STEEL COVER

Engineered with a robust steel shield for enhanced stability and reliability. Strong steel housing provides both safety and a premium finish.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 607

PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1250x1300x2022 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.



MD 608

CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1360x1040x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 209 Kg. / 249 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 609

DIP / CHIN ASSIST

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1530x1190x2250 mm
- Weight Stack : 90 Kg.
- N.W / G.W : 290 Kg. / 330 Kg.



MD 612

BICEPS CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1270x1420x1580 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 210 Kg. / 238 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 613 LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1260x1200x2120 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 185 Kg. / 225 Kg.



MD 644 PULLEY LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1640x1065x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 191 Kg. / 225 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 647 SEATED ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1180x1268x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 207 Kg. / 247 Kg.



MD 648 TRICEPS DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1292x1172x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 206 Kg. / 246 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 654

LEG EXTENSION / PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1710x1008x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 226 Kg. / 266 Kg.



MD 671

BICEPS CURL / TRICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1250x1072x1580 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 212 Kg. / 252 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 672

LAT PULL DOWN / LOW ROW



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2086x1220x2200 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.

MD 673

MULTI PRESS



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1927x1347x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 239 Kg. / 280 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 674

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1076x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 232 Kg. / 272 Kg.



MD 676

ABDOMINAL CRUNCH / BACK EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1130x1026x1580 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 195 Kg. / 230 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

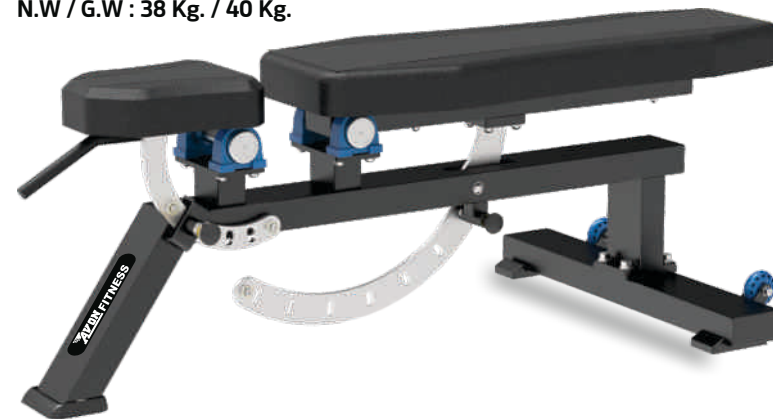
MD 677 ADDUCTOR / ABDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1694x625x1580 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.



MD 623 SUPER BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1620x760x810 mm
- N.W / G.W : 38 Kg. / 40 Kg.



MD 624 OLYMPIC DECLINE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2060x1780x1090 mm
- N.W / G.W : 70 Kg. / 85 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 625 OLYMPIC INCLINE BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2010x1780x1400 mm
- N.W / G.W : 92 Kg. / 107 Kg.



MD 626 OLYMPIC FLAT BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1730x1780x1220 mm
- N.W / G.W : 60 Kg. / 75 Kg.



MD 628 BACK EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1400x1200x1050 mm
- N.W / G.W : 60 Kg. / 75 Kg.



MD 629 VERTICAL KNEE UP / DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1270x710x1600 mm
- N.W / G.W : 76 Kg. / 91 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD631 SQUAT RACK

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1850x1730x1800 mm
- N.W / G.W : 115 Kg. / 143 Kg.



MD632 GLUTE HAM RAISE MACHINE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1680x860x1050 mm
- N.W / G.W : 90 Kg. / 75 Kg.



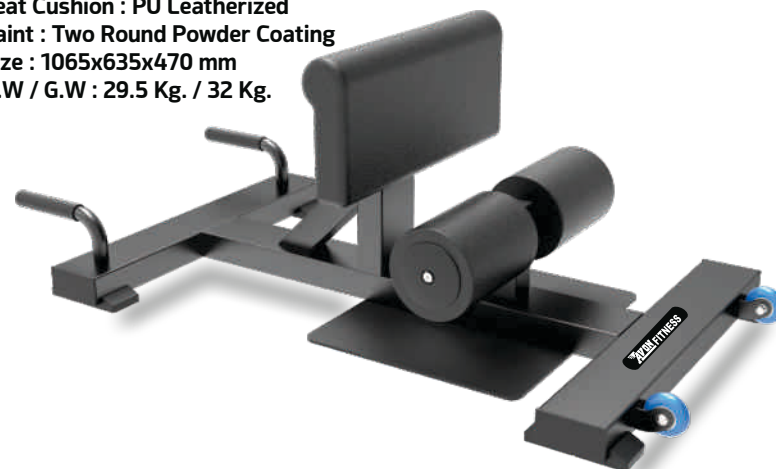
MD633 3 IN 1 OLYMPIC BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2200x1780x1400 mm
- N.W / G.W : 127 Kg. / 157 Kg.



MD684 SISSY SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1065x635x470 mm
- N.W / G.W : 29.5 Kg. / 32 Kg.



RHINO PLUS

SERIES



AVON
FITNESS

RHINO PLUS SERIES

RHINO PLUS Series by AVON FITNESS features a reinforced steel structure, powder-coated for corrosion resistance and designed for high-traffic usage. Its precision engineering provides smooth biomechanical motion, while ergonomic grips and adjustable components enhance user safety. Easy-to-maintain design ensures long service life and consistent performance in commercial gym environments.

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

Crafted from premium-grade acrylic, this cover offers crystal-clear transparency, lightweight strength, and superior durability. Resistant to impact, scratches, and weathering.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 701 PLUS

SEATED LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1300x980x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 194 Kg. / 244 Kg.



RHINO 702 PLUS

SEATED LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1300x980x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 194 Kg. / 244 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 703 PLUS

PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1640x1000x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 189 Kg. / 239 Kg.



RHINO 709 PLUS

LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1370x820x2150 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 169 Kg. / 219 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 712 PLUS

BICEPS MACHINE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1640x1000x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 184 Kg. / 234 Kg.



RHINO 713 PLUS

BUTTERFLY MACHINE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1175x1300x2080 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 204 Kg. / 254 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 715 PLUS

INNER / OUTER THIGH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1520x610x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 186 Kg. / 236 Kg.



RHINO 717 PLUS

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1300x980x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 204 Kg. / 254 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 720 PLUS

LAT PULL DOWN / LOW ROW

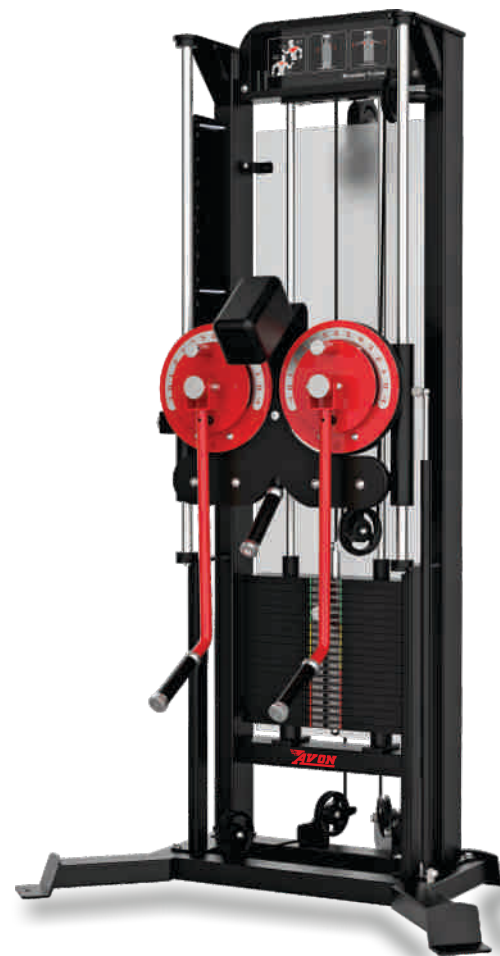
- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1520x820x2150 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 194 Kg. / 244 Kg.



RHINO 722 PLUS

STANDING MULTI FLIGHT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 740x1140x1950 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 195 Kg. / 245 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 723 PLUS

BICEPS / TRICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1040x1000x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 191 Kg. / 241 Kg.



RHINO 729 PLUS

BENCH PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : No Cover
- Cable : No Cable
- Pulley : No Pulley
- Paint : Two Round Powder Coating
- Size : 2130x1940x1750 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 192 Kg. / 222 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 741 PLUS **FLAT BENCH**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1410x560x430 mm
- Net Weight : 22 Kg.



RHINO 742 PLUS **UTILITY BENCH**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1020x615x1150 mm
- Net Weight : 23 Kg.



RHINO 743 PLUS **PREACHER CURL**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 945x790x960 mm
- Net Weight : 40 Kg.



RHINO 744 PLUS **WEIGHT BENCH PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1640x1885x1755 mm
- Net Weight : 66 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 745 PLUS INCLINE BENCH PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1700x1885x1515 mm
- Net Weight : 82 Kg.



RHINO 746 PLUS DECLINE BENCH PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1640x1885x1755 mm
- Net Weight : 73 Kg.



RHINO 747 PLUS SQUAT RACK

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1820x1870x1850 mm
- Net Weight : 96 Kg.



RHINO 748 PLUS PREACHER CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1210x910x1125 mm
- Net Weight : 52 Kg.



RHINO MAX

SERIES



AVON
FITNESS

RHINO MAX SERIES

Discover the RHINO MAX Series by AVON FITNESS - where strength meets innovation. Crafted with a premium steel frame and modern design, this series guarantees unmatched stability and performance. With user-friendly features and long-lasting reliability, the RHINO MAX Series delivers the ultimate workout experience for fitness enthusiasts of all levels.

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

STURDY STEEL COVER

Engineered with a robust steel shield for enhanced stability and reliability. Strong steel housing provides both safety and a premium finish.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 808 MAX

DIP / CHIN ASSIST

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1150x1200x2200 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 275 Kg. / 305 Kg.



RHINO 813 MAX

BUTTERFLY MACHINE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1175x1300x2080 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 204 Kg. / 254 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 815 MAX

INNER / OUTER THIGH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1520x610x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 186 Kg. / 236 Kg.



RHINO 817 MAX

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1300x980x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 204 Kg. / 254 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 819 MAX

ADJUSTABLE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1950x1250x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 245 Kg.



RHINO 820 MAX

LAT PULL DOWN / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1520x820x2150 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 194 Kg. / 244 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 822 MAX

STANDING MULTI FLIGHT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 740x1140x1950 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 195 Kg. / 245 Kg.



RHINO 823 MAX

BICEPS / TRICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Nylon Pulley
- Paint : Two Round Powder Coating
- Size : 1040x1000x1550 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 191 Kg. / 241 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

BB2135 BARBELL BOX

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Used For : 9 Olympic Rods
- Size : 470x460x240 mm
- N.W / G.W : 21 Kg. / 23 Kg.



DR2161 2 STORY DUMBBELL RACK

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Used For : 10 Pairs
- Size : 2140x550x820 mm
- N.W / G.W : 63 Kg. / 68 Kg.



ALL2137 OLYMPIC ROD/PLATE/DUMBBELL STAND

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Size : 725x900x1260 mm
- N.W / G.W : 46 Kg. / 49 Kg.



UB2162 UTILITY BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1230x630x860 mm
- N.W / G.W : 22.5 Kg. / 26 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FB2163 FLAT BENCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1240x530x470 mm
- N.W / G.W : 19.6 Kg. / 22 Kg.



TB2164 T-BAR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1890x990x1170 mm
- N.W / G.W : 66.8 Kg. / 82 Kg.



HE2165 BACK HYPER EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1250x850x815 mm
- N.W / G.W : 42.6 Kg. / 47 Kg.



WC2166 WRIST CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 490x530x1020 mm
- N.W / G.W : 62.5 Kg. / 66 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OFB 2167 OLYMPIC FLAT BENCH



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1820x1680x1370 mm
- N.W / G.W : 62.7 Kg. / 68.2 Kg.

ODB 2169 OLYMPIC DECLINE BENCH



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1820x1980x1300 mm
- N.W / G.W : 74 Kg. / 79.4 Kg.

OIB 2168 OLYMPIC INCLINE BENCH



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1820x2000x1460 mm
- N.W / G.W : 94.5 Kg. / 99.2 Kg.

SC 2170 SEATED CALF



- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1500x700x1000 mm
- N.W / G.W : 46.5 Kg. / 53 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

DR2171 **3 STORY DUMBBELL RACK**

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Used For : 12 Pairs
- Size : 1740x630x1020 mm
- N.W / G.W : 90.4 Kg. / 95 Kg.



PS2172 **PLATE STAND**

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Used For : 6 Rods for Plates
- Size : 711x650x1420 mm
- N.W / G.W : 27.5 Kg. / 31.5 Kg.



SS2173 **SQUAT STAND**

- Frame Tube : High Tensile Steel
- Paint : Two Round Power Coating
- Used For : 6 Rods Stand
- Size : 815x1525x1747 mm
- N.W / G.W : 49.5 Kg. / 70.2 Kg.



AB2174 **ADJUSTABLE BENCH**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1750x525x1240 mm
- N.W / G.W : 38 Kg. / 42 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PB2175 **PREACHER BENCH**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1110x725x910 mm
- N.W / G.W : 36.2 Kg. / 40.5 Kg.



SS2177 **SISSY SQUAT**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 985x580x400 mm
- N.W / G.W : 29 Kg. / 32 Kg.



MB2176 **OLYMPIC 3 IN 1 MULTI BENCH**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1720x1815x1650 mm
- N.W / G.W : 100 Kg. / 110 Kg.



PL228 MAX **HIP THRUST GLUTE**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Power Coating
- Size : 1470x1500x860 mm
- N.W / G.W : 86 Kg. / 116 Kg.



AXE SERIES



AVON FITNESS

AXE SERIES

AXE Series, Engineered for strength and stability, AVON FITNESS Plate Loaded Machines combine biomechanical precision with heavy-duty steel construction for unmatched performance. The perfect balance of traditional training and modern engineering - Plate Loaded Machines deliver raw power with precision safety.

HIGH TENSILE TUBES

Main frame gracefully combine elegance and High Tensile strength.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING TEXTURED PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX801

INCLINE PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Textured Coating
- Size : 1270x1580x1910 mm
- Type : Plate Loaded
- N.W / G.W : 130 Kg. / 160 Kg.



AX802

DECLINE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Textured Coating
- Size : 1300x1760x1940 mm
- Type : Plate Loaded
- N.W / G.W : 145 Kg. / 175 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX803 HIGH ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1860x1680x1940 mm
- Type : Plate Loaded
- N.W / G.W : 164 Kg. / 194 Kg.



AX804 PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1725x1285x1990 mm
- Type : Plate Loaded
- N.W / G.W : 138 Kg. / 168 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX805 ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1410x1390x1365 mm
- Type : Plate Loaded
- N.W / G.W : 113 Kg. / 143 Kg.



AX806 SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1535x1660x1335 mm
- Type : Plate Loaded
- N.W / G.W : 145 Kg. / 175 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX807 SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1760x1050x940 mm
- Type : Plate Loaded
- N.W / G.W : 102 Kg. / 132 Kg.



AX808 LINEAR LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 2490x1550x1550 mm
- Type : Plate Loaded
- N.W / G.W : 267 Kg. / 307 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX809 BICEPS CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Textured Coating
- Size : 1390x1080x1215 mm
- Type : Plate Loaded
- N.W / G.W : 108 Kg. / 138 Kg.



AX810 LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Textured Coating
- Size : 1320x1540x1175 mm
- Type : Plate Loaded
- N.W / G.W : 113 Kg. / 143 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX811

KNEELING LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1610x1285x1275 mm
- Type : Plate Loaded
- N.W / G.W : 95 Kg. / 120 Kg.



AX812

CALF RAISE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 1550x740x950 mm
- Type : Plate Loaded
- N.W / G.W : 63 Kg. / 78 Kg.



FLEX **SERIES**



AVON **FITNESS**

FLEX SERIES

FLEX Series by AVON FITNESS is designed to mimic natural free-weight training, our Plate Loaded Series ensures smooth motion, maximum safety, and a powerful workout experience. Built with sturdy steel frames and ergonomic grips, Plate Loaded Machines guarantee durability, comfort and superior user control.

HIGH TENSILE TUBES

Capsule Tube 50x50 mm of main frame gracefully combine elegance and High Tensile strength.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FL901 CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1855x1155x1215 mm
- Type : Plate Loaded
- N.W / G.W : 127 Kg. / 162 Kg.



FL902 INCLINE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2025x1200x1145 mm
- Type : Plate Loaded
- N.W / G.W : 126 Kg. / 161 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FL903 SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1890x1085x1000 mm
- Type : Plate Loaded
- N.W / G.W : 94 Kg. / 124 Kg.



FL904 MID ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1720x1070x1165 mm
- Type : Plate Loaded
- N.W / G.W : 112 Kg. / 147 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FL905

LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1910x1220x2100 mm
- Type : Plate Loaded
- N.W / G.W : 133 Kg. / 168 Kg.



AVON

FITNESS

PL NEW SERIES



AVON FITNESS

PL NEW SERIES

PL NEW Series by AVON FITNESS is from beginners to professional athletes, the Plate Loaded Series provides scalable resistance and a true strength-building experience. Reinforced steel & design, and easy plate loading make this series both low-maintenance and long-lasting.

HIGH TENSILE TUBES

Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL301 **LATERAL BENCH PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1323x1599x1746 mm
- Type : Plate Loaded
- N.W / G.W : 140 Kg. / 170 Kg.



PL303 **LATERAL SUPER INCLINE PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1500x1350x1700 mm
- Type : Plate Loaded
- N.W / G.W : 137 Kg. / 167 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL304 **LATERAL LOW ROW**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1250x1056x1700 mm
- Type : Plate Loaded
- N.W / G.W : 139 Kg. / 169 Kg.



PL305 **LATERAL BENCH D.Y. ROW**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1455x1476x2133 mm
- Type : Plate Loaded
- N.W / G.W : 135 Kg. / 165 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL306 **LATERAL ROWING**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1558x1426x1467 mm
- Type : Plate Loaded
- N.W / G.W : 128 Kg. / 158 Kg.



PL307 **LATERAL LEG EXTENSION**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1433x1477x1470 mm
- Type : Plate Loaded
- N.W / G.W : 126 Kg. / 156 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL308

LATERAL WIDE PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1800x1100x2150 mm
- Type : Plate Loaded
- N.W / G.W : 143 Kg. / 173 Kg.



PL310

LATERAL BENCH WIDE CHEST

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1343x1981x1761 mm
- Type : Plate Loaded
- N.W / G.W : 141 Kg. / 171 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL311 **COMBO TWIST**

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1510x1660x1365 mm
- Type : Plate Loaded
- N.W / G.W : 100 Kg. / 130 Kg.



PL312 **LATERAL FRONT LAT PULL DOWN**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1650x1100x2050 mm
- Type : Plate Loaded
- N.W / G.W : 145 Kg. / 175 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL 313

LATERAL SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1500x1250x1900 mm
- Type : Plate Loaded
- N.W / G.W : 139 Kg. / 169 Kg.



PL 314

CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1300x1150x1750 mm
- Type : Plate Loaded
- N.W / G.W : 141 Kg. / 171 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL 315 **LATERAL LEG CURL**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1500x1300x800 mm
- Type : Plate Loaded
- N.W / G.W : 128 Kg. / 158 Kg.



PL 316 **SQUAT LUNGE**

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1623x1691x872 mm
- Type : Plate Loaded
- N.W / G.W : 122 Kg. / 152 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL319 **LATERAL CHEST / BACK**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1850x1770x2000 mm
- Type : Plate Loaded
- N.W / G.W : 160 Kg. / 195 Kg.



PL320 **LATERAL HORIZONTAL PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1700x1400x1200 mm
- Type : Plate Loaded
- N.W / G.W : 112 Kg. / 142 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL321 WRIST CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 562x1037x443 mm
- Type : Plate Loaded
- N.W / G.W : 36 Kg. / 46 Kg.



PL322 ABDOMINAL OBLIQUE CRUNCH

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1190x1500x1680 mm
- Type : Plate Loaded
- N.W / G.W : 138 Kg. / 168 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL323 SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1705x1590x1095 mm
- Type : Plate Loaded
- N.W / G.W : 161 Kg. / 196 Kg.



PL324 SEATED BICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1170x1440x1090 mm
- Type : Plate Loaded
- N.W / G.W : 89 Kg. / 114 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL325 **SEATED CALF RAISE**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1260x590x990 mm
- Type : Plate Loaded
- N.W / G.W : 55 Kg. / 65 Kg.



PL326 **PEC FLY**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1520x1400x1030 mm
- Type : Plate Loaded
- N.W / G.W : 72 Kg. / 87 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL327

LATERAL MULTI SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1100x1340x1450 mm
- Type : Plate Loaded
- N.W / G.W : 76 Kg. / 90 Kg.



PL328

HIP THRUST GLUTE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1470x1500x860 mm
- Type : Plate Loaded
- N.W / G.W : 65 Kg. / 80 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL329

LATERAL SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1020x700x1560 mm
- Weight Stack : 80 Kg.
- N.W / G.W : 150 Kg. / 180 Kg.



PL330

WRIST CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 480x540x1120 mm
- Weight Stack : 50 Kg.
- N.W / G.W : 83 Kg. / 108 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL 333

CROSSOVER LAT PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1560x1030x2020 mm
- Type : Plate Loaded
- N.W / G.W : 146 Kg. / 182 Kg.



PL 334

BELT SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1950x1310x1145 mm
- Type : Plate Loaded
- N.W / G.W : 150 Kg. / 186 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL335

BELT SQUAT WITH RACK

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Paint : Two Round Powder Coating
- Size : 1630x1800x1540 mm
- Type : Plate Loaded
- N.W / G.W : 154 Kg. / 192 Kg.



PL336

SMITH ROWER

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1700x1505x1110 mm
- Type : Plate Loaded
- N.W / G.W : 137 Kg. / 175 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL337 **PULLOVER MACHINE**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1250x1240x1440 mm
- Type : Plate Loaded
- N.W / G.W : 150 Kg. / 185 Kg.



PL338 **STANDING CHEST PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1530x1055x1880 mm
- Type : Plate Loaded
- N.W / G.W : 165 Kg. / 200 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL339 **PENDULUM SQUAT**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2000x1432x1620 mm
- Type : Plate Loaded
- N.W / G.W : 150 Kg. / 185 Kg.



PL281 **VERTICAL TRACTION** **/ LAT PULL DOWN**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1660x1160x2110 mm
- Type : Plate Loaded
- N.W / G.W : 164 Kg. / 194 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL 282 HIGH ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1700x1190x2030 mm
- Type : Plate Loaded
- N.W / G.W : 185 Kg. / 215 Kg.



PL 285 WIDE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1900x1230x1780 mm
- Type : Plate Loaded
- N.W / G.W : 193 Kg. / 228 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL286

WIDE PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1820x1130x1950 mm
- Type : Plate Loaded
- N.W / G.W : 165 Kg. / 195 Kg.



PL287

SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1785x1525x1260 mm
- Type : Plate Loaded
- N.W / G.W : 153 Kg. / 183 Kg.



CC
SERIES

AVON
FITNESS



CC SERIES

The CC Series is the solution for high quality and stable plate loaded equipment. Provides a free weight training-like feel with excellent biomechanics and high training comfort.

The forward-converging motion trajectory provides a natural arc of motion along with a greater range of motion, providing the sensation of free weight training

HIGH TENSILE TUBES

Flat Rectangular Tube 60x120 mm of main frame gracefully combine elegance and High Tensile strength.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC207 INCLINE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1535x1030x1640 mm
- Type : Plate Loaded
- N.W / G.W : 140 Kg. / 165 Kg.



CC208 PULL DOWN

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1110x1740x1990 mm
- Type : Plate Loaded
- N.W / G.W : 145 Kg. / 171 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC209 ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1180x1388x1247 mm
- Type : Plate Loaded
- N.W / G.W : 137 Kg. / 162 Kg.



CC210 SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1290x1280x1460 mm
- Type : Plate Loaded
- N.W / G.W : 145 Kg. / 170 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC214 CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1220x1416x1645 mm
- Type : Plate Loaded
- N.W / G.W : 165 Kg. / 190 Kg.



CC220 BICEPS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1060x1385x1005 mm
- Type : Plate Loaded
- N.W / G.W : 148 Kg. / 170 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC221 T-BAR ROWER

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1790x950x1180 mm
- Type : Plate Loaded
- N.W / G.W : 109 Kg. / 130 Kg.



CC222 LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1200x1223x1633 mm
- Type : Plate Loaded
- N.W / G.W : 120 Kg. / 145 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC223 WIDE CHEST PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1245x1480x1725 mm
- Type : Plate Loaded
- N.W / G.W : 165 Kg. / 190 Kg.



CC228 TRICEPS DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1470x1540x860 mm
- Type : Plate Loaded
- N.W / G.W : 140 Kg. / 170 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC229 STANDING LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leaterized
- Paint : Two Round Powder Coating
- Size : 1440x1165x1420 mm
- Type : Plate Loaded
- N.W / G.W : 134 Kg. / 154 Kg.



PLATES OLYMPIC SYNTHETIC

- Size : 2.5 Kg.
- 5 Kg.
- 7.5 Kg.
- 10 Kg.
- 12.5 Kg.
- 15 Kg.
- 20 Kg.
- 25 Kg.



PLATES OLYMPIC SUPERIOR

- Size : 2.5 Kg.
- 5 Kg.
- 7.5 Kg.
- 10 Kg.
- 12.5 Kg.
- 15 Kg.
- 20 Kg.
- 25 Kg.



PLATES OLYMPIC BUMPER

- Size : 2.5 Kg.
- 5 Kg.
- 7.5 Kg.
- 10 Kg.
- 12.5 Kg.
- 15 Kg.
- 20 Kg.
- 25 Kg.

**AVON
FITNESS**

MULTI STATIONS SERIES





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 865

FUNCTIONAL TRAINER + SMITH

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2150x1700x2650 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 510 Kg. / 553 Kg.



MT 255 PRO

FUNCTIONAL SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2130x1560x2250 mm
- Weight Stack : 64x2 = 60 Kg. (Steel)
- N.W / G.W : 285 Kg. / 330 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 655 FUNCTIONAL TRAINER / SMITH

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2150x1700x2411 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 510 Kg. / 570 Kg.



RHINO 739 PLUS MULTI FUNCTIONAL SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2283x2066x2299 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 542 Kg. / 600 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 841 MAX

FUNCTIONAL TRAINER WITH SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1700x2650x2500 mm
- Weight Stack : 100x2 = 200 Kg. (Steel)
- N.W / G.W : 445 Kg. / 512 Kg.



FSP 01

MULTI FUNCTIONAL WITH POWER CAGE

- Frame Tube : High Tensile Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2481x2218x2284 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 565 Kg. / 605 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FTS01

MULTI FUNCTIONAL SMITH

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2840x1630x2260 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 420 Kg. / 450 Kg.



ML250

FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1520x1245x2300 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 435 Kg. / 495 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MT250 PRO FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1050x1760x2250 mm
- Weight Stack : 95x2 = 190 Kg. (Steel)
- N.W / G.W : 375 Kg. / 425 Kg.



MD650 FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2000x880x2300 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 396 Kg. / 441 Kg.



COMMERCIAL FUNCTIONAL TRAINER



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 725 PLUS FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Cover : Full Acrylic Cover
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 760x1530x2250 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 350 Kg. / 400 Kg.



RHINO 825 MAX FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 1050x1760x2250 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 375 Kg. / 425 Kg.



COMMERCIAL FUNCTIONAL TRAINER



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF 119 PRO **SMITH MACHINE WITH** **COUNTER BALANCE**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1420x2210x2360 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 256 Kg. / 302.6 Kg.



FF 152 PRO **SMITH & SQUAT COMBO**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Paint : Two Round Powder Coating
- Size : 1835x2210x2190 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 316 Kg. / 351 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 619 SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1090x2180x2320 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 284 Kg. / 337 Kg.



RHINO 726 PLUS SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2000x1420x2175 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 265 Kg. / 315 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 839 MAX

POWER CAGE WITH SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Pulley : No Pulley
- Paint : Two Round Powder Coating
- Size : 1835x2210x2190 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 316 Kg. / 351 Kg.



PL 332

SMITH MACHINE

- Frame Tube : High Tensile Steel
- Paint : Two Round Powder Coating
- Size : 1420x2140x2290 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 179 Kg. / 214 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

BOSS 6 3D SMITH MACHINE

- Frame Tube : High Tensile Steel
- Paint : Two Round Powder Coating
- Size : 1950x2360x2220 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 310 Kg. / 360 Kg.



SM 01 SMITH MACHINE

- Frame Tube : High Tensile Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2275x2005x2220 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 322 Kg. / 352 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing



ML159 **CABLE CROSSOVER**

- Frame Tube : High Tensile Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 4262x712x2360 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 425 Kg. / 485 Kg.



RG916 **CABLE CROSSOVER**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 3350x1100x2350 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 400 Kg. / 460 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing



FF 159 PRO **CABLE CROSSOVER EVOST**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 4500x1090x2310 mm
- Weight Stack : 95x2 = 190 Kg. (Steel)
- N.W / G.W : 430 Kg. / 480 Kg.



MD 659 **CABLE CROSSOVER**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 4500x1090x2310 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 346 Kg. / 396 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing



RHINO 840 MAX **CABLE CROSSOVER**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel (Backside)
- Cable : 6 mm Thickness
- Pulley : All Alloy Pulley
- Paint : Two Round Powder Coating
- Size : 4500x1090x2310 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 430 Kg. / 480 Kg.



FF 167 PRO **MAX DUAL CABLE CROSS**

- Frame Tube : High Tensile Steel
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1560x1150x2150 mm
- Weight Stack : 105x2 = 210 Kg. (Steel)
- N.W / G.W : 445 Kg. / 495 Kg.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML136 LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2220x1650x1350 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 265 Kg. / 315 Kg.



RG915 LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1815x930x1335 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 217 Kg. / 262 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF136 PRO LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2170x1610x1260 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 248 Kg. / 288 Kg.



FF163 PRO LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2170x1610x1260 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 243 Kg. / 283 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

MD 636 45 DEGREE LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 2110x1630x1440 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 222 Kg. / 262 Kg.



RHINO 727 PLUS 45 DEGREE LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2280x700x1550 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 235 Kg. / 285 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

AX808 LINEAR LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Textured Coating
- Size : 2490x1550x1550 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 267 Kg. / 307 Kg.



PL302 45 DEGREE LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2350x1856x1500 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 197 Kg. / 237 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

CC213 LEG PRESS 45 DEGREE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1450x2100x1385 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 215 Kg. / 255 Kg.



PL318 LATERAL LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1989x1771x1545 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 148 Kg. / 178 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL331 **VERTICAL LEG PRESS**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1300x1050x1800 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 124 Kg. / 154 Kg.



FF137 PRO **HACK SQUAT**

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2230x1630x1270 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 195 Kg. / 230 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL309 HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2050x1580x1280 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 168 Kg. / 203 Kg.



CC212 HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1670x1220x1210 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 140 Kg. / 170 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ML175

LEG PRESS / HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2319x939x1466 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 215 Kg. / 265 Kg.



MD675

LEG PRESS / HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2350x1630x1270 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 235 Kg. / 279 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 728 PLUS

LEG PRESS / HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2280x700x1550 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 244 Kg. / 294 Kg.



RHINO 828 MAX

LEG PRESS / HACK SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2350x1630x1270 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 229 Kg. / 289 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

ELITE 864

POWER RACK

- Frame Tube : High Tensile Steel
- Paint : Two Round Powder Coating
- Size : 1450x2235x2327 mm
- Weight Stack : Free Weight
- N.W / G.W : 102 Kg. / 127 Kg.



FF 149 PRO

POWER CAGE

- Frame Tube : High Tensile Steel
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 1570x1240x2340 mm
- Weight Stack : Free Weight
- N.W / G.W : 128 Kg. / 175 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

FF153 PRO SUPER SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Caps : All Alloy Caps
- Paint : Two Round Powder Coating
- Size : 2310x1070x2040 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 174 Kg. / 204 Kg.



RHINO731 PLUS POWER SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1750x1550x1800 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 136 Kg. / 161 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PL 317 V-SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1550x1850x1650 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 160 Kg. / 180 Kg.



PL 289 V-SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 2450x1330x1825 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 263 Kg. / 303 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RHINO 730 PLUS

POWER SQUAT

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Paint : Two Round Powder Coating
- Size : 1990x1620x1575 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 162 Kg. / 192 Kg.



AVON

FITNESS

OUTDOOR SERIES



COLUMN

The Pre Galvanized steel pipe, column footing plate screw with a pull-burst. The surface rust, acid degreasing, cleaning, Phosphate rust after a special process. Throwing sand, Imported plastic powder with a double surface house-hold-level spraying layer, electrostatic spray, high-temperature plastic 200 degree baking powder. Smooth surface, UV resistant or as specified by the manufacture's specification.

FOUNDATION BASE

The equipment shall be fixed on ground in 500 x500x500 mm base of concrete with minimum strength M-25 with J-bolts and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.

ANTI-RUST

Shot blast/grit blasting of equipment to clean the rust. Electrostatic powder coating technique to process the pipe surface.

SEAT

LLDPE /Deep Drawn Steel P.P. power coated / of anti-ultraviolet. Anti-static de-colorization element passing. Strength, smooth surface, security assurances, weather resistance etc.

PLATFORMS

High strength punching plate, with a special process dealing with wavy surface microscopy, safe and beautiful non-slip resistance.

MATERIAL CENTRAL PIPE 114 MM OD OR AS REQUIRED

Central 114 mm or as required Galvanized Steel Pipe and all supporting pipes 48 mm OD or as required Galvanized pipe cleaned by sand-blasting. Then coated with phosphate solution and finished with electro-static P.P. powder coating or other similar available material meeting the required standard.

FASTENERS

Stainless Steel screws to be used and at the contact point with the columns- rubber pads to be used, screw to cover with a plastic cap to enhance its security.

WALL THICKNESS OF PIPE

Central Pipe 114 mm OD or as required 3 mm or as required wall thickness and supporting pipes 48 mm OD or as required, wall thickness 2.5 mm or as required.

FOOT REST

LLDPE / Aluminium casting / Metal casting / Deep Drawn Steel or as required P.P. Powder coated foot rest.

NUT & BOLTS

All Nut & Bolts must be Galvanized.



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 651 AIR WALKER



OD 652 AIR SPACE WALKER DOUBLE





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 653 **PULL CHAIR SINGLE**



OD 654 **PULL CHAIR DOUBLE**





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 655

BUTTERFLY / PEC DEC



OD 656

CHEST PRESS





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 657

ELLIPTICAL CROSS TRAINER



OD 658

ELLIPTICAL TRAINER DOUBLE





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 659 TRIPLE TWISTER



OD 660 SIT & STAND TWISTER





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 661

BONY RIDER



OD 662

ROWING MACHINE





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 663

LEG PRESS



OD 664

BICYCLE





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 665 STAR PICKER



OD 666 ARM EXTENSION





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 667 SURFBOARD



OD 668 STEPPER





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 669 ARM WHEEL



OD 670 SHOULDER WHEEL





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 671 PARALLEL BAR



OD 672 LEG STRESS





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 673

ABDOMINAL EXERCISER



OD 674

WALKING JOGGER





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 675

WAIST BACK MASSAGE



OD 676

PULL UP RACK





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OD 677 WEIGHT BENCH



AVON FITNESS



75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

PLATES (MII) RUBBER - 28 MM

- Size : 1 Kg. / 2 Kg. / 2.5 Kg. / 3 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg.



PU-O14 PU COATED SPECIAL

- Size : 20 Kg.



PLATES (MII) SYNTHETIC COATED OLYMPIC

- Size : 2.5 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 20 Kg. / 25 Kg.



PLATES (MII) ROUND SUPERIOR

- Size : 2.5 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 15 Kg. / 20 Kg. / 25 Kg.



PLATES (MII) BUMPER

- Size : 5 Kg. / 10 Kg. / 15 Kg. / 20 Kg. / 25 Kg.



DUMBBELL (MII) RUBBER COATED HEXAGON

- Size : 2.5 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg. / 27.5 Kg. / 30 Kg. / 35 Kg.



PU-O14 D PU COATED SPECIAL DUMBBELL

- Size : 2.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg. / 35 Kg.



DUMBBELL (MII) ROUND YELLOW / BK

- Size : 2.5 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg. / 30 Kg. / 35 Kg. / 40 Kg. / 45 Kg. / 50 Kg.



DUMBBELL (MII) ROUND SUPERIOR

- Size : 2.5 Kg. / 5 Kg. / 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg. / 30 Kg. / 35 Kg. / 40 Kg.



DUMBBELL ADJUSTABLE

- Size : 24 Kg. & 40 Kg.



DUMBBELL (MII) VINYL

- Size : 1 Kg. / 3 Kg.



DUMBBELL (MII) NEOPREN

- Size : 1 Kg. / 2 Kg. / 3 Kg. / 4 Kg. / 5 Kg.





75+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

OB-01 (MII) OLYMPIC BAR WITH BEARING

- Size : 3' (36") / 4' (48") / 5' (60") / 6' (72") / 7' (84") / 8' (96")



OBC-01 (MII) OLYMPIC CURL BAR WITH BEARING

- Size : 3' (36") / 4' (48") / 5' (60")



(MII) 28 MM BAR / EZ BAR

- Straight Bar Size : 3' (36") / 4' (48") / 5' (60") / 6' (72") / 7' (84")
- EZ Bar Size : 3' (36") / 4' (48")



SR-019 OLYMPIC SPECIAL SHAPE ROD

- Size : 34 Inch



TB-015 OLYMPIC TRICEPS BAR WITH LOCK

- Size : 34 Inch



ER-018 OLYMPIC EYE ROD



D-021 D HANDLE WITH METAL GRIP

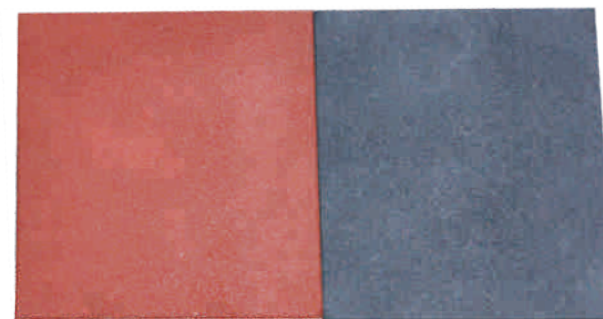


T-024 SPECIAL TRICEPS HANDLE



GYM FLOOR (MII) GYM TUFF FLOORING

- Size : 500 mm (10 mm T)
- Area : 0.250 mm
- Tolerance : + 2%



KB-011 VINYL DIPPING KETTLE BELL

- Size : 10 Kg. / 12 Kg. / 14 Kg. / 16 Kg. / 20 Kg.



(MII) NEOPREN DIPPING KETTLE BELL

- Size : 2 Kg. / 4 Kg. / 6 Kg. / 8 Kg. / 10 Kg. / 12 Kg. / 14 Kg. / 16 Kg. / 20 Kg.



(MII) FIX EZ BARBELL SET

- Size : 10 Kg. / 15 Kg. / 20 Kg. / 25 Kg. / 30 Kg. / 35 Kg. / 40 Kg.



(MII) FIX STRAIGHT BARBELL SET

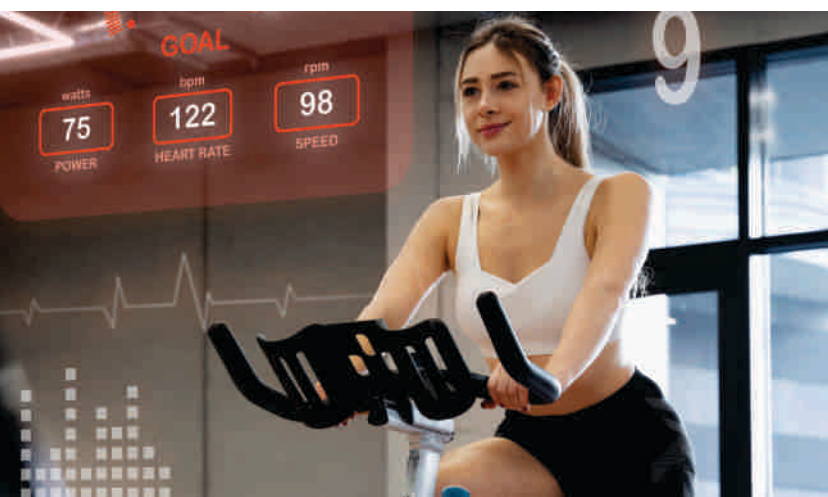
- Size : 7.5 Kg. / 10 Kg. / 12.5 Kg. / 15 Kg. / 17.5 Kg. / 20 Kg. / 22.5 Kg. / 25 Kg. / 30 Kg. / 35 Kg. / 40 Kg.



SWISS-017 HEAVY DUTY SOLID SWISS BAR

- Size : 77 Inch







AVON FITNESS MACHINES PVT. LTD.

B-XXIX-476/9, Giaspura, Ludhiana-141003. Punjab

Contact: 87250-94200, Phone: 0161-5196154

E-mail: enquiry@avonfitnessmachines.com



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OUR PRODUCTS RANGE

