

CREST

FITNESS

DESIGNED IN USA



FITNESS CATALOGUE

2026 -27


CRESTFITNESS
GO BEYOND LIMITS



USA-Designed Fitness Equipment Across India

At Crest Fitness, we proudly distribute premium fitness equipment designed in the USA and delivered across India. We focus on providing durable, innovative products while understanding and meeting the unique needs of our customers. Our commitment is to deliver high-quality equipment at competitive prices.

Our relationship with customers extends beyond the sale. With a team of trained technicians and service centers across India, we ensure prompt and reliable after-sales support. At Crest Fitness, customer satisfaction is our top priority.



OUR STORY

At Crest Fitness, our passion for fitness drives us to create exceptional equipment that empowers you to achieve your health and wellness goals. What started with a small group of fitness enthusiasts and a shared dream has grown into a trusted brand delivering premium fitness solutions across India. With innovation at our core, we craft cutting-edge equipment—from advanced treadmills to versatile strength machines—designed to enhance every workout. Our mission is simple: to make fitness accessible, enjoyable, and impactful for everyone.



Complete Spare Parts Hub for Peak Performance

Our state-of-the-art spare parts hall is meticulously organized to store and supply a comprehensive range of fitness equipment components. From treadmill belts and motors to multi-station machine accessories, every part is readily available to ensure quick replacements, reduced downtime, and consistent performance across all fitness setups.



Crest Fitness Warehouse

Engineered for Precision. Built for Performance.

Our warehouse operations are designed to support a growing global network, ensuring every product is stored securely and delivered efficiently. From bulk equipment to precision spare parts, we uphold the highest standards in handling and logistics.

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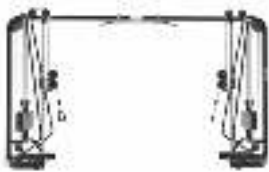


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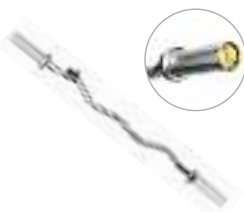
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6.0hp Continuous
(12hp Peak) AC Motor



23.8" TFT Display



24" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt



Two Colours Lights
Red & Green

LEGENDARRY (ALUMINIUM SIDE RAILS)

- AC Driven System
- 6.0 HP Continuous (12 HP Peak) AC Motor
- 24" x 63" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 220kgs
- INCLINE LEVEL 0~15%
- Size 2110 x 1810 x 930mm
- 23.8" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Pre Set Apps: Youtube, Spotify, Facebook, Twitter, Instagram, Kinomap
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



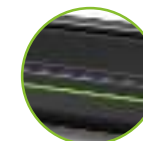
6.0hp Continuous
(12hp Peak) AC Motor



23.8" TFT Display



24" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt



Two Colours Lights
Red & Green

ELITE RUN (ALUMINIUM SIDE RAILS)

- AC Driven System
- 6.0 HP Continuous (12 HP Peak) AC Motor
- 24" x 63" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 220kgs
- INCLINE LEVEL 0~15%
- Size 2110 x 1810 x 930mm
- 23.8" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Pre Set Apps: Youtube, Spotify, Facebook, Twitter, Instagram, Kinomap
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



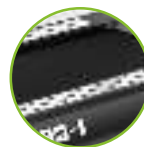
5.0hp Continuous
(10hp Peak) AC Motor



23.8" TFT Display



Heavy duty 4mm
Reliable orthopedic
running belt



24.5" x 64"
Running Surface

JUMBO I

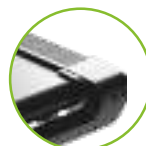
- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 24.5" x 64" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 220kgs
- INCLINE LEVEL 0-20%
- SPEED 1-25/Kmph
- Size 2110 x 1810 x 930mm
- 23.8" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Pre Set Apps: Youtube, Spotify, Facebook, Twitter, Instagram, Kinomap
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Bluetooth Connectivity with speakers.

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



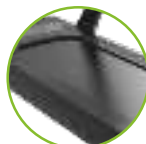
5.0hp Continuous
(10hp Peak) AC Motor



Heavy duty 4mm
Reliable orthopedic running belt



21" TFT Display



23" x 64" Running Surface

CFT 3000 I

- AC Driven System
- 5.0 HP Continuous (12 HP Peak) AC Motor
- 23" x 64" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Size 2300 x 1000 x 460mm
- N.W 222KG, G.W : 262KG
- 21" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

READY TO RUN



5.0hp Continuous
(10hp Peak) AC Motor



18.5" TFT Display



24" x 64"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 3050 I

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 24" x 64" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Precise incline control from -0-20%
- Size 2200 x 830 x 1650mm
- N. W 222KG, G.W : 262KG
- Speed: 0.8-24 / kmph
- 18.5" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



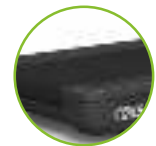
5.0hp Continuous
(10hp Peak) AC Motor



6 Window LED
Display



24" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 5400

- AC Driven System
- 5.0 HP Continuous (12 HP Peak) AC Motor
- 24" x 63" Running Surface
- INCLINE LEVEL 0-15%
- Two cup | Bottle Holders
- Maximum User Weight : 220kgs
- Size 2210 x 1020 x 1630mm
- N. W 238KG, G.W : 274KG
- 23.8" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- SPEED : 0.8-24 / Kmph
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Precise incline control from -3-18%, Unique-3% declinable deck
- Heavy duty 4mm reliable orthopedic running belt. With USB charging point & high speed O2 Generator
- with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



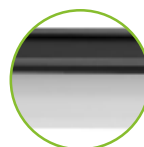
5.0hp Continuous
(10hp Peak) AC Motor



18.5" TFT Display



Heavy duty 4mm
Reliable orthopedic
running belt



23" x 63"
Running Surface

CFT 4700

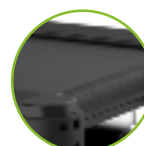
- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 63" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 220kgs
- Incline Level 0~20%
- Speed: 1~20/Kmph
- Size 2320 x 950 x 1740mm
- 18.5" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- N. W 216KG, G.W: 262KG
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



Heavy duty 4mm
Reliable orthopedic running belt



24" Mirror Display



23" x 63" Running Surface

SMART RUN 200A

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 63" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Incline Level 0~20%
- Speed: 1~20/Kmph
- 24" Mirror Display with wired and screen projection Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

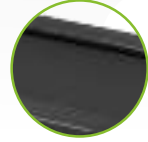
READY TO RUN



5.0hp Continuous
(10hp Peak) AC Motor



18.5" TFT Display



24" x 64"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 4300

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 61" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Precise incline control from -0~20%
- Speed: 0.8-24 / kmph
- 23.6" LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

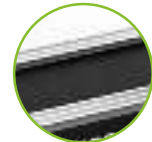
Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



6 Window LED
Display



24" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 3300

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 24.5" x 63" Running Surface
- INCLINE LEVEL 0~20%
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- N. W 220KG, G.W : 300KG
- 23.8" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- SPEED : 1~25 / Kmph
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt. With USB charging point & high speed O2 Generator
- with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



18.5" TFT Display



Heavy duty 4mm
Reliable orthopedic
running belt



23" x 61"
Running Surface

CFT 2900

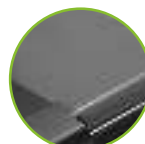
- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 61" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Incline Level 1-22%
- Speed: 1-22/Kmph
- 18.5" TFT display with WIFI Connectivity Showing Time, speed, distance, incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



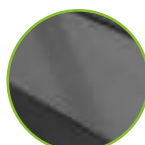
5.0hp Continuous
(10hp Peak) AC Motor



Heavy duty 4mm
Reliable orthopedic running belt



led Display



23" x 64" Running Surface

CFT 3000

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 64" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Incline Level 0.8-20%
- Speed: 0.8-20/Kmph
- LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- N. W 222KG, G.W : 262KG
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Size 2248 x 980 x 2398mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

READY TO RUN



5.0hp Continuous
(10hp Peak) AC Motor



LED Display



24" x 62"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 4300

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 62" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 160kgs
- Precise incline control from -0~18%
- Speed: 0.8-20 / kmph
- 5" LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running. Direct Running keys on the console
- Extra heavy duty steel base with double cell neoprene rubber system for excellent suspension
- Comes with LED Lights & wireless charging features
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



23.8" TFT DISPLAY



23.6" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 2750

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23.6" x 63" Running Surface
- INCLINE LEVEL 1~20%
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- SPEED: 1~20 / Kmph
- 21.5" LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt. With USB charging point & high speed O2 Generator
- with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



LED DISPLAY



Heavy duty 4mm
Reliable orthopedic
running belt



23" x 61"
Running Surface

X-STRIDE

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 61" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Incline Level 0-20%
- Speed: 1-20/Kmph
- LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running.
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



Heavy duty 4mm
Reliable orthopedic running belt



led Display



23" x 64" Running Surface

POWERRUN

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23.6" x 62" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Incline Level 0-20%
- Speed: 1-20/Kmph
- 18.5" LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Size 2170 x 940 x 1705mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

READY TO RUN



5.0hp Continuous
(10hp Peak) AC Motor



21.5 LED Display



24.5" x 62.5"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 3100

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 24.5" x 62.5" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Precise incline control from -0~20%
- Speed: 1-20 / kmph
- 21.5" LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running. Direct Running keys on the console
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Built in tray to hold your mobile phones
- N. W 210KG, G.W : 230KG
- Comes with a aluminium side rails

WARRANTY

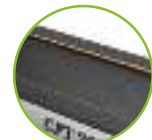
Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



21.5" TFT DISPLAY



21" x 64"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 2600

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 21" x 64" Running Surface
- Incline Level 0~20%
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- SPEED: 1-20 / Kmph
- 21.5" LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- Heavy duty 4mm reliable orthopedic running belt. With USB charging point & high speed O2 Generator
- with 1" thick running Board for stability and durability
- Size 2277 x 940 x 1592mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



LED DISPLAY



Heavy duty 4mm
Reliable orthopedic
running belt



23.6" x 62"
Running Surface

CREST RUN X

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23.6" x 61" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 168kgs
- Incline Level 0~20%
- Speed: 1~20/Kmph
- LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running.
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- N. W 187KG, G.W : 230KG
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Size: 2270 x 955 x 1655 mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



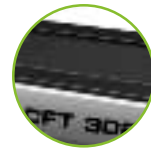
5.0hp Continuous
(10hp Peak) AC Motor



Heavy duty 4mm
Reliable orthopedic running belt



18.5 LED Display



23" x 65" Running Surface

CFT 3080

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23" x 65" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Incline Level 0~15%
- Speed: 1~20/Kmph
- 18.5" LED Display Showing Time, speed, distance incline, calories, heart rate & Matrix Running
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt
- N. W 268KG, G.W : 330KG

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

READY TO RUN



5.0hp Continuous
(10hp Peak) AC Motor



21.5 LED Display



24.5" x 62.5"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 3100

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 24.5" x 62.5" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Precise incline control from -0~20%
- Speed: 1-20 / kmph
- 21.5" LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running. Direct Running keys on the console
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Built in tray to hold your mobile phones
- N. W 210KG, G.W : 230KG
- Comes with a aluminium side rails

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



21.5" TFT DISPLAY



21" x 63"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

PRO TRACK X

- AC Driven System
- 4.0 HP Continuous (8 HP Peak) AC Motor
- 21" x 63" Running Surface
- Incline Level 0~20%
- Two cup | Bottle Holders
- N. W 220KG, G.W : 247KG
- SPEED: 0.8~20 / Kmph
- 21.5 TFT display Showing Time, speed, distance incline, calories, heart rate & Matrix Running.
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.2mm reliable orthopedic running belt.

WARRANTY

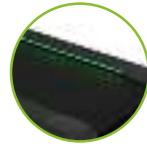
Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



LED DISPLAY



Heavy duty 4mm
Reliable orthopedic
running belt



23.6" x 61"
Running Surface

CORE RUN

- AC Driven System
- 5.0 HP Continuous (10 HP Peak) AC Motor
- 23.6" x 61" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 180kgs
- Incline Level 0~20%
- Speed: 1~24/Kmph
- 24" LED display Showing Time, speed, distance incline, calories, heart rate & Matrix Running.
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to reduce the possibility of any type of injury to knees and joints
- Mp3 Connectivity with speakers.
- N. W 211KG, G.W : 253KG
- Heavy duty 4mm reliable orthopedic running belt with 1" thick running Board for stability and durability
- Size: 2160 x 920 x 1660 mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



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5.0hp Continuous
(10hp Peak) AC Motor



21.5 LED Display



24.5" x 62.5"
Running Surface



Heavy duty 4mm
Reliable orthopedic
running belt

CFT 3100

- AC Driven System
- 4.0 HP Continuous (8 HP Peak) AC Motor
- 23"x 63" Running Surface
- Two cup | Bottle Holders
- Maximum User Weight : 200kgs
- Precise incline control from -0~15%
- Speed: 1-20 / kmph
- LCD display Showing Time, speed, distance incline, calories, heart rate & Matrix Running.
- AI Cushioning Technology For Excellent Shock Absorption That provides stable push off to any type of injury to knees and joints
- Heavy duty 3.2mm reliable orthopedic running belt.

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



CURVE TREADMILL-RACER

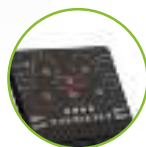
- 3 Types of running operated mode
- N.W 135KG, G.W: 166KG
- Running belt material: Nylon on Surface and metal on the backside
- LCD display showing time, speed, distance, calories
- Maximum User Weight: 140 kgs
- Size: 2000 x 900 x 1530mm

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



5.0hp Continuous
(10hp Peak) AC Motor



LED DISPLAY



Heavy duty 4mm
Reliable orthopedic
running belt



23.6" x 61"
Running Surface

CURVE TREADMILL-RUNNER

- AC Driven System ■ Motion Mode: 1-8 gear, 3 Motion Modes
- Brake Mode: Magnet Resistance Adjustment
- Running belt material: Tracked High Strength nylon skeleton
- LCD display showing time, speed, distance, calories
- Maximum User Weight: 180 kgs

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)

TREADMILL



LCD Display



Good Quality
Frame

STAIRMILL LUXURY

- Stair Square 560 x 250 x 200mm ■ Machine Weight: 200kg ■
- LCD display showing time, speed, distance, calories ■ voltage: AC22V+10% ■
- Size: 1420 x 830 x 2090mm ■ Maximum User Weight: 200 kgs ■
- Resistance Gear: 1-15 ■

WARRANTY

Lifetime of Frame | 5 Years on Motor | 1 year on Parts (This does not cover wear & tear)



LCD Display



Good Quality
Frame

STAIRMILL CFMS 100

- Machine Size: 1370 x 960 x 1600mm ■ Machine Weight: 190 kg ■ Stair Squares: 560 X 235 X 220mm
- LCD display showing time, speed, distance, calories
- Maximum User Weight: 160 kgs
- Voltage: AC22V+10%

WARRANTY

Lifetime of Frame | 1 year on Parts (This does not cover wear & tear)



ANTI SKID
FOOT PEDALS



HEART RATE SENSOR



LED SCREEN 15.6"

ARC TRAINER

- LED SCREEN: 15.6"- Calories, Time, Speed, Distance, etc
- The panel has a fluctuation switch which can adjust slope and resistance by one key flicking
- Real time heart rate monitoring and adjust the running speed scientifically
- Two Way Magnetic control flywheel can adjust the stride distance freely makes the movement faster and effective
- High quality machine components ■ super big anti skid foot pedals ■ Size: 1900 x 980 x 1650 mm
- 61 cm Stride Length and can be used as elliptical, skiing machine and climbing Machine

WARRANTY

1 year on Parts (This does not cover wear & tear)



CFE 3000



Good Quality
Frame



LCD Display

LED SCREEN: 15.6" - Calories, Time Speed, Distance ■

COMES WITH SELF GENERATED SYSTEM ■

32 Levels Resistance for effective workout . ■

1-12 Standard Programs ■

Stride Size 20' (508 mm) ■

User Weight: 180 Kg . ■

Bluetooth Tablet-Mobile Holder-Yes ■

Product Size : 1900 x 860 x 1777 m ■

WARRANTY

Lifetime of Frame | 1 year on Parts (This does not cover wear & tear)



ANTI SKID
FOOT PEDALS



LED SCREEN



HEART RATE SENSOR



CFE 2500

LED console readouts: Inline, time, distance, calories, pulse, speed / rpm level ■

Level Control: 20 resistance levels ■

With 15 Level Power Incline ■

500mm x 220mm unique stride length ■

20 kgs flywheel ■

Both forward & reverse motions offer various workout options ■

Mp3 with speaker and USB Input ■

With bottle holder ■

With adaptor power system ■

Maximum user weight: 180 kg ■

Size: 2160 x 770 x 1940, N.W: 140 kg, G.W: 172 kg ■

WARRANTY

1 year on Parts (This does not cover wear & tear)



bottle holder



24K Kgs flywheel



LCD Display

CFE 2750

LED console readouts: Inline, time, distance, calories, pulse, speed / rpm level ■

Level Control: 26 resistance levels ■

Maintenance Free ball bearing reduces friction and leads to no noise ■

24 kgs flywheel ■

Both forward & reverse motions offer various workout options ■

With bottle holder ■

Extra Large Pedals: It is convenient to achieve the best running posture by adjusting position easily ■

Power Generated System ■

Maximum User Weight: 180 Kg ■

WARRANTY

Lifetime of Frame | 1 year on Parts (This does not cover wear & tear)



Heart Rate Sensor



18kg fly wheel size



Led Screen



CFE 2600

- LED console readouts: Inline, time, distance, calories, pulse, speed / rpm level
- Level Control: 32 resistance levels ■ 18 kgs flywheel
- 15 Level Auto Incline ■ Both forward & reverse motions offer various workout options
- Mp3 with speakers ■ Power Adaptor System ■ Maximum user weight: 180 kg
- Size: 1890 x 910 x 1660 mm ■ N.W: 105 kg, G.W 120 kg

WARRANTY

1 year on Parts (This does not cover wear & tear)



BOTTLE HOLDER



24K KGS FLYWHEEL



LCD Display



CFE 2450

- LED console readouts: Inline, time, distance, calories, pulse, speed / rpm level
- Level Control: 24 resistance levels
- 24 kgs flywheel
- 20 Level Manual Inline
- Both forward & reverse motions offer various workout options
- Mp3 with speaker / slide rail: Iron tube + laying aluminium plate
- Power Adaptor System
- Maximum user weight: 200 kg
- Adjustable Pedals

WARRANTY

Lifetime of Frame | 1 year on Parts (This does not cover wear & tear)



12kg fly wheel size



LED SCREEN



Heart Rate Sensor

CFE 2400

LED 5 windows console readouts: Inline, time, distance, calories, pulse, speed / rpm level

Level Control: 32 resistance levels

20" Stride length

12 kgs flywheel

Both forward & reverse motions offer various workout options

Mp3 with speaker and USB input

With Power Adaptor System

Maximum user weight: 150 kg

Size: 2145 x 666 x 1740 mm

N.W: 112 kg, G.W: 138 kg



1 year on Parts (This does not cover wear & tear)

WARRANTY



POWER GENERATED
SYSTEM



HEART RATE SENSOR



LED SCREEN



CFE E 31

- LED SCREEN: Calories, Time Speed, Distance etc
- Power generated System
- 32 Levels Resistance for effective workout
- 1-12 Preset Programs
- Stride Size: 19" (483 mm)
- User Weight: 180 kg
- Tablet- Mobile Holder - Yes
- Size: 2005 x 635 x 1762 mm

WARRANTY

1 year on Parts (This does not cover wear & tear)



LCD DISPLAY



ANTI SKID PADDLE



14 KGS FLYWHEEL

CFE 2250

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm,
- Level Control: 16 resistance levels
- 14 kgs flywheel
- Both forward & reverse motions offer various workout options
- Self Generated system
- Maximum user weight: 180 kg



WARRANTY

1 year on Parts (This does not cover wear & tear)



ANTI SKID PADDLE



14 KG FLYWHEEL



LED SCREEN



CFE 2200

LED console readouts: incline, time, distance, calories, pulse, speed / rpm, level

• Level Control: 16 resistance levels

14 kgs flywheel

Both forward & reverse motions offer various workout options

Self Generated system

Maximum user weight: 180 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY



BOTTLE HOLDER



32 LEVEL RESISTANCE



LCD DISPLAY



CFE 2300

LED console readouts: incline, time, distance, calories, pulse, speed / rpm, level

Level Control: 32 resistance levels

14 kgs flywheel

Both forward & reverse motions offer various workout options

Self Generated system

Maximum user weight: 180 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY



LCD DISPLAY



ANTI SKID PADDLE



14 KGS FLYWHEEL



CFE 2100

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm, level
- Level Control: 8 resistance levels
- 11 kgs flywheel
- Both forward & reverse motions offer various workout options
- Magnetic Self Generated system
- Maximum user weight : 160 kg

WARRANTY

1 year on Parts (This does not cover wear & tear)



ANTI SKID PADDLE



9 KGS FLYWHEEL



LCD DISPLAY



CFE 3200 *LIGHT COMMERCIAL*

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm, level
- Level Control: 24 resistance levels
- 9kgs flywheel
- Both forward & reverse motions offer various workout options
- Power Generated system
- Maximum user weight: 140 kg
- Mp3 with speaker

WARRANTY

1 year on Parts (This does not cover wear & tear)



Anti skid paddle



LED SCREEN

HELIX CLIMBER

N.W: 98 KG ■

GW : 130KG ■

Size: 1020 x 1030 x 1700mm ■

WARRANTY

1 year on Parts (This does not cover wear & tear)



VERTICAL ADJUSTABLE
HANDLEBAR



28 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT

CFS 5000

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm, level
- Level Control: 8 resistance levels
- 11 kgs flywheel
- Both forward & reverse motions offer various workout options
- Magnetic Self Generated system
- Maximum user weight : 160 kg



WARRANTY

1 year on Parts (This does not cover wear & tear)



ADJUSTABLE HANDLEBAR



28KG FLYWHEEL SIZE



ADJUSTABLE SEAT

CFE 3200

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing: PU foam with synthetic leather
- Resistance levels: Variable linear increase
- Flywheel Size: 28 kg
- Vertically adjustable handlebar
- Transport wheels for easy movement
- Maximum User Weight: 200 Kgs



WARRANTY

1 year on Parts (This does not cover wear & tear)

SPARK



VERTICAL ADJUSTABLE
HANDLEBAR



24 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT



CFS 4400 MAGNETIC SPIN BIKE

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing: PU foam with synthetic leather
- 0 Resistance levels: Variable linear increase
- Flywheel Size: 24 kg
- Vertically adjustable handlebar
- Transport wheels for easy movement
- Maximum User Weight: 160 Kgs

1 year on Parts (This does not cover wear & tear)

WARRANTY



ADJUSTABLE HANDLEBAR



22KG FLYWHEEL SIZE



ADJUSTABLE SEAT



CFS 4700

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Special high comfort indoor cycling seat
- Felt Friction Resistance Adjustable Method
- Flywheel Size: 22 kg
- Transport wheels for easy movement
- Maximum User Weight: 160 Kgs
- Size: 1230 x 620 x 1220 mm
- N.W: 66 kg, G.W: 70 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY



VERTICAL ADJUSTABLE
HANDLEBAR



22 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT

CFS 4300

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Special high comfort indoor cycling seat
- Emergency stop function
- Horizontally & vertically adjustable handlebar and seat
- Flywheel Size: 22 kgs
- Transport wheels for easy movement
- Maximum User Weight: 160 Kgs



WARRANTY

1 year on Parts (This does not cover wear & tear)



ADJUSTABLE
HANDLEBAR



28KG FLYWHEEL SIZE



ADJUSTABLE SEAT

CFS 4100

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing: PU foam with synthetic leather.
- Resistance levels: Variable linear increase
- Flywheel Size: 28 kg
- Vertically adjustable handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 kgs
- Size: 1145 x 535 x 1125 mm
- N.W: 66 kg, G.W: 70 kg



WARRANTY

1 year on Parts (This does not cover wear & tear)





VERTICAL ADJUSTABLE
HANDLEBAR



26 KGS FLYWHEEL



FULLY ADJUSTABLE
SEAT

CFS 4500 SPIN BIKE

- Sturdy structure with heavy duty crank ■
- Fully adjustable seat ■
- Stuffing: PU foam with synthetic leather ■
- Resistance levels: Variable Linear Increase ■
- Flywheel Size: 26 kgs ■
- Vertically adjustable seat & handlebar ■
- Transport wheels for easy movement ■
- User Weight: 150 kgs ■

1 year on Parts (This does not cover wear & tear)

WARRANTY



ADJUSTABLE HANDLEBAR



23KG FLYWHEEL SIZE



ADJUSTABLE SEAT

CFS 4080

- Sturdy structure with heavy duty crank ■
- Fully adjustable seat ■
- Stuffing: PU foam with synthetic leather ■
- Resistance levels: Variable Linear Increase ■
- Flywheel Size: 23 kgs ■
- Vertically adjustable handlebar ■
- Transport wheels for easy movement ■
- Maximum User Weight: 150 kgs ■

1 year on Parts (This does not cover wear & tear)

WARRANTY



LED DISPLAY



15 KG FLYWHEEL SIZE



ADJUSTABLE SEAT

CFR 4900

- LED display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
With self generator system
- Adjustable pedal: Equipped with easy to adjust pedal straps
- 15 Kgs Flywheel
- 26 levels tension control system
- Ergonomic seat adjustment
- Hand grips with pulse sensor
- Counter balance pedals
- Adjustable PU seat
- With Mobile holder
- Maximum User Weight: 150 kgs
- Size: 1635 x 700 x 1370 mm
- N.W: 84 kg, G.W: 95 kg



WARRANTY

1 year on Parts (This does not cover wear & tear)



LED DISPLAY



14 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT

CFR 4850

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- With self generator system
- With Counter Balance Pedals
- 14 Kg Flywheel
- 16 levels tension control system
- Ergonomic seat adjustment
- Counter balance pedals
- Adjustable PU seat
- Maximum User Weight: 150 kgs

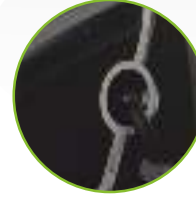


WARRANTY

1 year on Parts (This does not cover wear & tear)



LED DISPLAY



12 KG FLYWHEEL SIZE



ADJUSTABLE SEAT



CFR 4800

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- With self generator system
- With Counter Balance Pedals
- 12 Kg Flywheel
- 16 levels tension control system
- Ergonomic seat adjustment
- Counter balance pedals
- Adjustable PU seat
- Maximum User Weight: 150 kgs

1 year on Parts (This does not cover wear & tear)

WARRANTY



LED DISPLAY



10 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT



CFR 4400

LIGHT COMMERCIAL RECUMBENT BIKE

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- With self generator system
- 10 Kgs Flywheel
- 8 Levels tension control system
- Ergonomic seat adjustment
- Hand grips with pulse sensor
- Counter balance pedals
- Adjustable PU seat
- Maximum User Weight: 140 Kgs
- Size: 1700 x 600 x 1100 mm
- N.W: 55 kg, G.W: 60 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY



LED DISPLAY



15 KG FLYWHEEL SIZE



ADJUSTABLE SEAT

CFU 4900

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- With self generator system
- Adjustable pedal : Equipped with easy-to-adjust pedal strips
- 15 Kg flywheel
- 26 levels tension control system
- Ergonomic Seat Adjustment
- Hand grips with pulse sensor
- Counter balance pedals
- Adjustable PU seat
- With Mobile holder
- Maximum User Weight: 150 Kg
- Size: 1150 x 535 x 1500 mm
- N.W: 65 kg, G.W: 80 kg



WARRANTY

1 year on Parts (This does not cover wear & tear)



LED DISPLAY



12 KGS FLYWHEEL



FULLY ADJUSTABLE SEAT

CFU 4800

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- With self generator system
- With Counter Balance Pedals
- 12 Kg Flywheel
- 16 levels tension control system
- Ergonomic seat adjustment
- Counter balance pedals
- Adjustable PU seat
- Maximum User Weight: 150 kgs



WARRANTY

1 year on Parts (This does not cover wear & tear)

UPRIGHT BIKE

Upright Bike



LED DISPLAY



ADJUSTABLE SEAT

CFU 4500 *Light Commercial Upright Bike*

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt. Heart Rate & Resistance
- Power generated system
- Magnetic brake with V-Belt drive system
- 24 levels tension control system
- Hand Grips with pulse sensor
- Counter balance pedals
- PU Seat with adjustable height
- User Weight: 130 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY





LED DISPLAY



ADJUSTABLE SEAT



30" FAN

CFF 4900 FAN AIR BIKE

- Heavy duty steel structure with 30" FAN LCD monitor showing time, distance, speed, calories, watts, heart rate & interval settings
- Transmission: Belt dry system
- 4 way quick release seat adjustment
- Universal ball joint provides stability & durability for long term workout
- Extra padding on seat for best comfort
- Transport wheels
- Max. User Weight: 180 Kgs. Size: 1330 x 767 x 1325 mm
- **Additional Feature:**
Comes with moving handle bar



WARRANTY

1 year on Parts (This does not cover wear & tear)



LED DISPLAY



ADJUSTABLE SEAT



25" FAN

CFF 4600 FAN AIR BIKE

- Heavy duty steel structure with 25" FAN
- LCD monitor showing time, distance, speed, calories, watts, heart rate & interval settings
- Transmission: Chain + V Belt dry system
- 4 way quick release seat adjustment
- Universal ball joint provides stability & durability for long term workout
- Extra padding on seat for best comfort
- Transport wheels
- Max. User Weight: 180 Kgs



WARRANTY

1 year on Parts (This does not cover wear & tear)

FAN AIR BIKE



LED DISPLAY



ADJUSTABLE SEAT

CFF 4700 FAN AIR BIKE

Heavy duty Fan Air Bike ■

LED monitor showing time, distance, speed, calories, ■
watts, heart rate & interval settings.

Transmission: Belt Generated ■

Quick release seat adjustment ■

Extra padding on seat for best comfort ■

Max. User Weight: 150 Kgs ■

Size: 1350 x 340 x 800 mm ■

1 year on Parts (This does not cover wear & tear)

WARRANTY



LED DISPLAY



20 LEVEL ADJUSTMENT



PADDED SEAT



WATER ROWER

- Heavy Duty Commercial Water Rower
- Widest range of Resistance is available
- Wide straps are provided to ensure optimal foot placement and comfortable rowing position
- Compact tank design delivers ease of adjustment
- Interactive Performance Monitor (IPM): The IPM displays: time, speed, distance, stroke rate, calories per hour, watts
- 20 Level Adjustment
- Unmatched Durability - Virtually Maintenance Free
- Ergonomic Handle allows comfortable grip and minimised strain on forearms, wrists and hands
- Concealed Air-Glide Seat Rollers for safer and cleaner continuous smooth operation
- Rubber feet for adhesion to floor surfaces and to prevent damage
- Transport wheels for easy Mobility
- Maximum user weight: 180 kgs

WARRANTY

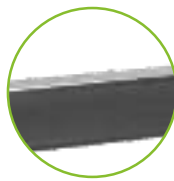
1 year on Parts (This does not cover wear & tear)

WATER ROWER

AIR ROWER



TRANSPORT WHEEL



ALUMINIUM RAILING



LED DISPLAY



AIR ROWER IN TAIWAN

- Heavy Duty Commercial Air Rower
- Solid steel frame
- Air generated 10 levels resistance
- Wide straps are provided to ensure optimal foot placement and comfortable rowing position
- Transport wheels for easy movement
- With LCD monitor that displays all workout data
- High quality cushioned seat
- Adjustable footrest with numbered setting
- Maximum user weight: 160 Kg
- Slide rail Iron tube + laying aluminium plate
- Size 1430 x 410 x 550 mm
- N.W: 34 kg, G.W: 41 kg

1 year on Parts (This does not cover wear & tear)

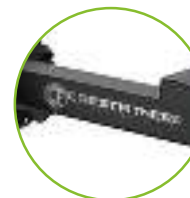
WARRANTY



NEW
ARRIVAL



PADDED SEAT



ALUMINIUM RAILING



LED DISPLAY

AIR ROWER AR 600

- Heavy Duty Commercial Air Rower
- Solid steel frame
- Air generated 10 levels resistance
- Wide straps are provided to ensure optimal foot placement and comfortable rowing position
- Transport wheels for easy movement
- With LED monitor that displays all workout data
- High quality cushioned seat
- Adjustable footrest with numbered setting
- Maximum user weight: 160 Kg
- Slide rail Iron tube + laying aluminium plate
- Size: 2360 x 550 x 500 mm
- N.W: 53 kg, G.W: 73 kg

1 year on Parts (This does not cover wear & tear)

WARRANTY



LED DISPLAY



8 LEVEL RESISTANCE



CUSHIONED SEAT

AIR ROWER

- Heavy Duty Commercial Air Rower
- Solid steel frame
- Air generated 8 levels resistance
- Wide straps are provided to ensure optimal foot placement and comfortable rowing position
- Transport wheels for easy movement
- .With LCD monitor that displays all workout data
- High quality cushioned seat
- Adjustable footrest with numbered setting
- Maximum user weight: 160 Kg
- Size: 1430 x 410 x 550 mm

WARRANTY

1 year on Parts (This does not cover wear & tear)

AIR ROWER



LED DISPLAY



10 LEVEL ADJUSTMENT

SKI MACHINE

Resistance adjustable Windage adjustment: 10 levels ■

Machine size: 1300 x 60 x 214 ■

Packing Size: 1325 x 670 x 595 mm ■

Display Shows time, distance, speed, calories ■

N.W: 50 kg, G.W: 55 kg ■

1 year on Parts (This does not cover wear & tear)

WARRANTY



HEAVY FRAME



10 LEVEL RESISTANCE

VERTICAL CLIMBING MACHINE

- Resistance adjustable Windage adjustment: 10 levels
- Machine size: 1051 x 1100 x 2500 mm
- Display Shoes time, distance, speed, calories
- N.W: 150 kg

WARRANTY

1 year on Parts (This does not cover wear & tear)

VERTICAL CLIMBER



GYM FAN

- Easy to use Easy to move via solid wheel
- Keeps the area cool
- Smashingly Durable Steel cage & Aluminium airfoils can handle the toughest environment.
- Quick & Efficient Gearless direct-drive motor
- N.W: 51kgs, G.W: 55kgs
- Machine Size: 1420 x 1150 x 1455 mm



ROPE MACHINE

- N.W: 85kgs, G.W: 125kgs
- Machine Size: 1975 x 975 x 2420 mm

1 year on Parts (This does not cover wear & tear)

WARRANTY

NEW
ARRIVAL



5 STATION MULTI GYM K-126

- 5 Stations Gym with 5 weight towers having weight stack of 80 Kgs each
- Exercise Functions - Pec fly+ Rear delt, Leg curl + extension, Lat pull, Rowing, and all high/low pulley exercises,
- Comfortable seat pads & all the weight stacks attached at right angle for maximum space saving when placed in corner
- Durable powder coated finish
- Ergonomic Design / Scientific Biomechanics.
- High Strength Pulley
- Highly Flexible Cable
- Size 5300 x 3450 x 2330 mm

WARRANTY

1 year on Parts (This does not cover wear & tear)

MULTI GYMS



5 STATION MULTI GYM KORE

- 5 Stations Gym with 5 weight towers having weight stack of 80 Kgs each ■
- Exercise Functions - Chest press, Shoulder Press, Pec Fly, Lat pull, Rowing, and all high/low pulley exercises, ■
- Comfortable seat pads & all the weight stacks attached at right angle for maximum space saving when placed in corner ■
- Durable powder coated finish ■
- Ergonomic Design / Scientific Biomechanics. ■
- High Strength Pulley ■
- Highly Flexible Cable ■
- Size 4600 x 3450 x 2330 mm ■

WARRANTY

1 year on Parts (This does not cover wear & tear)



4 STATION MULTI GYM JXS 003

- 4 Stations Gym with 3 weight towers having weight stack of 100 Kgs each
- Exercise Functions - Leg Curl, Leg Extension, Chest press, Shoulder Press, Lat pull, Rowing, and all high/low pulley exercises
- Comfortable seat pads & all the weight stacks attached at right angle for maximum space saving when placed in corner
- Durable powder coated finish
- Ergonomic Design / Scientific Biomechanics.
- High Strength Pulley
- Highly Flexible Cable
- Size: 2738 x 2445 x 2160 mm

WARRANTY

1 year on Parts (This does not cover wear & tear)

MULTI GYMS



5 STATION MULTI GYM 518 BK

- 5 Station Gym with 4 weight towers having weight stack of 75 kg each ■
- Exercise Function - Leg press, Leg extension, Chest press, Pec fly, Lat pull, Rowing, Knee raise, Push up stand, sit up, kicking etc. ■
- Durable powder coated finish ■
- Ergonomic Design / Scientific Biomechanics ■
- High Strength Pulley ■
- Highly Flexible Cable ■
- Size: 2770 x 2720 x 2065 mm ■

WARRANTY

1 year on Parts (This does not cover wear & tear)



MULTI GYMS

3 STATION MULTI GYM 518 BL

- 3 Station Gym with 2 weight towers having weight stack of 75 kg each
- Exercise Function - Leg press, Leg extension, Chest press, Pec fly, Lat pull, Rowing, Knee raise, Push up stand sit up, kicking etc.
- Durable powder coated finish
- Ergonomic Design / Scientific Biomechanics
- High Strength Pulley
- Highly Flexible Cable
- Size: 2300 x 1850 x 2065 mm

WARRANTY

1 year on Parts (This does not cover wear & tear)



5 STATION MULTI GYM 518 BI

- 5 Station Gym with 2 weight towers having weight stack of 75 kg each ■
- Exercise Function - Leg press, Leg extension, Chest press, Pec fly, Lat pull, Rowing, Knee raise, Push up stand, sit up, kicking etc. ■
- Durable powder coated finish ■
- Ergonomic Design / Scientific Biomechanics ■
- High Strength Pulley ■
- Highly Flexible Cable ■
- Size: 2100 x 2350 x 2100 mm ■

WARRANTY

1 year on Parts (This does not cover wear & tear)



MHG 6000



- Weight stack : 72kgs
- Stack cover: Half side iron cover
- With PU Leather
- With Fly Function
- 3 levels arm angle adjustable
- Foot press & arm cushion replaceable
- Max User Weight:150KGS
- Product size: 150x100x205CM

WARRANTY

1 year on Parts (This does not cover wear & tear)

MULTI GYMS



MHG 5000

- Weight stack: 72kgs ■
- Stack cover: Half side iron cover ■
- With PU Leather ■
- 3 levels arm angle adjustable ■
- Max User Weight: 150KGS ■
- Product size: 181x103x205CM ■

1 year on Parts (This does not cover wear & tear)

WARRANTY

PIN LOADED AND PLATE LOADED SERIES

MULTI PRESS

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051



LEG CURL / LEG EXTENSION

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051





LAT PULLDOWN / LOW ROW

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051



PEC FLY / PEARL DELT

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051



ABDUCTOR + ADDUCTOR

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



WEIGHT ASSISTED CHIN DIP

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



CHEST PRESS

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051





SEATED ROW

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051



BICEPS CURL

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 80 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051

TRICEP PRESS

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051



SEATED HORIZONTAL PULLEY

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051





HIGH PULLEY

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



LEG EXTENSION

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051

SHOULDER PRESS

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



PRONE LEG CURL

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051

LEG PRESS

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 120 kgs
- EN ISO 20957-1 & EN957-2 approved





Split-Move Biceps Curl

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Belt Based Weight Resistance
- . Weight Plate: Alloy Steel
- . The legendary series biceps curl offers independent arms for a natural diverging and converging motion, promoting balanced strength development
- . Max User Weight: 200kgs.
- . Weight Stack: 50kgs x 2
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051



Split-Move Chest Press

- . Main Frame: Oval Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Belt Based Weight Resistance
- . Weight Plate: Alloy Steel
- . The legendary series chest press offers natural chest engagement and equal strength development on both sides
- . balanced strength development
- . Max User Weight: 200kgs.
- . Weight Stack: 75kgs x 2
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051

Split Move Shoulder Press

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Belt Based Weight Resistance
- Weight Plate: Alloy Steel
- The legendary series shoulder press offers independent arm movement for a natural overhead pressing and balanced shoulder development
- Max User Weight: 200kgs.
- Weight Stack: 75kgs x 2
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



Split Move Front Lat Pulldown

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Belt Based Weight Resistance
- Weight Plate: Alloy Steel
- The legendary series split move front lat pulldown is designed for a natural pulling arc and features independent arms and ergonomic underhand grip options
- Max User Weight: 200kgs.
- Weight Stack: 75kgs x 2
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



Split-Move Row

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Belt Based Weight Resistance
- Weight Plate: Alloy Steel
- The legendary series split move row promotes natural movement patterns and precise muscle activation in the back
- Max User Weight: 200kgs.
- Weight Stack: 75kgs x 2
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



Pendulum X-Squat

- Main Frame: Oval Tube
- Cushion: Made of PU
- The legendary series pendulum squat emphasizes powerful hip and leg extension through its dynamic movement pattern
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



Super Fly

- Main Frame: Oval Tube
- Cushion: Made of PU
- The legendary super fly offers both flat and decline fly positions allowing athletes to hit the chest from multiple angles
- Max User Weight: 200kgs.
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



Split Move High Row

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Belt Based Weight Resistance
- Weight Plate: Alloy Steel
- The legendary series split move high row combines unique pulling path with independent arm movement offering a back training experience
- Max User Weight: 200kgs.
- Weight Stack: 75kgs x 2
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



MULTI PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1390 x 1380 x 1573 mm



LEG CURL + EXTENSION

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1355 x 1307 x 1455 mm





LAT PULLDOWN+ LOW ROW

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1965 x 1183 x 2240 mm

GOING
SERIES



PEC FLY + PEARL DELT

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1523 x 1445 x 2018 mm

ABDUCTOR + ADDUCTOR

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1565 x 718 x 1455 mm



WEIGHT ASSISTED CHIN DIP

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1615 x 1230 x 2432 mm





CHEST PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1420 x 1150x 1455 mm



SEATED ROW

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1380 x 1325 x 1455 mm

BICEPS CURL

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1286 x 1146x 1455 mm



TRICEP PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1218 x 1127 x 1455 mm





SEATED HORIZONTAL PULLEY

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051
- Size: 1355 x 1307 x 1455 mm

LAT PULLDOWN

- Main Frame: Oval Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051



LEG EXTENSION

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of alloy steel
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 ISETC 00202019051
- Size: 1357 x 1305 x 1455 mm



SHOULDER PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1660 x 1640x 1455 mm



PRONE LEG CURL

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1632 x 1266 x 1455 mm





LEG PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1660 x 1640x 1455 mm

BICEPS + TRICEPS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1660 x 1640x 1455 mm



LATERAL RAISE

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of alloy steel
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1357 x 1305 x 1455 mm

MULTI PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1390 x 1380x 1573 mm



LEG CURL + EXTENSION

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1355 x 1307 x 1455 mm





LAT PULLDOWN + LOW ROW

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1965 x 1183 x 2240 mm



PEC FLY + PEARL DELT

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1523 x 1445 x 2018 mm

ABDUCTOR + ADDUCTOR

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1565 x 1718 x 1455 mm



WEIGHT ASSISTED CHIN DIP

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1615x 1230 x 2432 mm





CHEST PRESS

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1420 x 1150 x 1455 mm



SEATED ROW

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 ISETC 00202019051
- . Size: 1380 x 1325 x 1455 mm

BICEPS CURL

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of ABS Material
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- Size: 1286 x 1146 x 1455 mm



TRICEP PRESS

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of ABS Material
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- Size: 1218 x 1127 x 1455 mm





SEATED HORIZONTAL PULLEY

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of ABS Material
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- Size: 1380 x 793 x 2210 mm



HIGH PULLEY

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of ABS Material
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- Size: 1380 x 793 x 2210 mm

PRONE LEG CURL

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1632 x 1266 x 1455 mm



LEG EXTENSION

- . Main Frame: Square Tube
- . Cushion: Made of PU
- . Shroud: Made of ABS Material
- . Pulley: Made of high-strength aluminium alloy
- . Handlebar: Red high-strength aluminium alloy
- . Weight Plate: Alloy Steel
- . Guide Rod: Stainless steel hollow pipe
- . Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- . Max User Weight: 200kgs.
- . Weight Stack: 100 kgs
- . STANDARD TEST: EN ISO 20957 I ISETC 00202019051
- . Size: 1357 x 1305 x 1455 mm





SHOULDER PRESS

- Main Frame: Square Tube
- Cushion: Made of PU
- Shroud: Made of ABS Material
- Pulley: Made of high-strength aluminium alloy
- Handlebar: Red high-strength aluminium alloy
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1500kgs, passed 100,00 rounds endurance test
- Max User Weight: 200kgs.
- Weight Stack: 100 kgs
- STANDARD TEST: EN ISO 20957 IISETC 00202019051
- Size: 1660 x 1640 x 1455 mm

CRESTFITNESS
PRESTIGE
SERIES



MULTI PRESS (MG 01)

- Main Frame: oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



LEG CURL+ LEG EXTENSION (MG 02)

- Main Frame: oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





LAT PULLDOWN+ LOW ROW (MG 03)

- Main Frame: oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



BICEP CURL + TRICEP EXTENSION (MG 04)

- Main Frame: oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved

PEARL DELT + PEC FLY (MG 05)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



ABDUCTOR + ADDUCTOR (MG 06)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





WEIGHT ASSISTED CHIN + DIP (MG 07)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



CHEST PRESS (MG 08)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

MAGNUM SERIES

SEATED ROW (MG 09)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



BICEP CURL (MG 09)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved



TRICEPS PRESS MG - 11



- Main Frame: Large Rounded Rectangular Pipe
- Cushion: Made of PU
- Shroud: Metal shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

SEATED HORIZONTAL PULLEY (MG 12)



- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

HIGH PULLEY (MG 13)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



SEATED LEG CURL (MG 14)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



PRONE LEG CURL MG - 15



- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

LEG EXTENSION (MG 16)



- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

LEG PRESS (MG 17)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



SHOULDER PRESS (MG 18)

- Main Frame: Oval tube
- Cushion: Made of PU
- Shroud: ABS shroud with one step injection moulding
- Seat Adjustment: 5 Level adjustment system, adjustable range 0-100mm
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





MULTI PRESS

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size 1435 x 1445 x 1535 mm



LEG CURL + LEG EXTENSION

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size 1400 x 1200 x 1535 mm





LAT PULLDOWN LOW ROW

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
 - Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
 - Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
 - Size 1435 x 1445 x 1535 mm



PEC FLY + PEARL DELT

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
 - Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
 - Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
 - Size 1435 x 1445 x 1535 mm

ABDUCTOR ADDUCTOR

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size 1435 x 1445 x 1535 mm



WEIGHT ASSISTED CHIN +DIP

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS material
- Decoration Strip: ABS
- Guide Rail: Made of alloy steel
- Pulley Made of Engineering Aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size 1400 x 1200 x 1535 mm





CHEST PRESS

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
Shroud: Made of high quality ABS material
 - Guide Rail: Made of alloy steel
 - Pulley Made of plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
 - Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



BICEPS CURL

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS material
 - Decoration Strip: ABS
 - Guide Rail: Made of alloy steel (#45, d=40 mm)
 - Pulley Made of plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
 - Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved

SEATED HORIZONTAL PULLEY

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



HIGH PULLEY

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





PRONE LEG CURL

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



LEG EXTENSION

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

TITAN SERIES

SHOULDER PRESS

- Main Frame: Flat rectangular tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



GLUTE ISOLATOR

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once formng technology
- Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





ABDOMINAL CRUNCH

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



LEG PRESS

- Main Frame: Flat Rectangular tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS material
- Guide Rail: Made of alloy steel (#45, d=40 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 120 kgs
- EN ISO 20957-1 & EN957-2 approved



SEATED ROW

- Main Frame: Flat Rectangular tube
 - Cushion: Made of PU
 - Shroud: Made of high quality ABS
 - Decoration Strip: ABS
- Pulley Made of engineering aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Max user weight: 150 kgs
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1350 X 1320 X 1630 mm

MULTI PRESS FS 1

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1680 X 1350 X 1630 mm



LEG CURL + LEG EXTENSION FS 02

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1480 X 1290 X 1630 mm





LAT PULLDOWN / LOW ROW FS 03

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1860 X 1220 X 1930 mm



BICEPS CURL / TRICEPS EXTENSION FS 04

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1680 X 1350 X 1630 mm

PEARL DELT / PEC FLY FS 05

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1720 X 960 X 2000 mm



ABDUCTOR / ADDUCTOR FS 06

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1380 X 1490 X 1630 mm





PRONE LEG CURL + EXTENSION FS 07

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



CHEST PRESS FS 08

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 120 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1470 X 1210 X 1630 mm

SEATED ROW FS 09

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1350 X 1320 X 1630 mm



BICEPS CURL FS 10

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1110 X 1200 X 1630 mm





TRICEPS PRSS FS 11

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1530 x 1270 x 1630 mm



WEIGHT ASSISTED CHIN + DIP FS 12

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1320 X 1690 X 2290 mm

SEATED HORIZONTAL PULLEY FS 13

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1890 X 1220 X 1630 mm



LATS PULLDOWN FS 14

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1860 X 1220 X 1930 mm





SEATED LEG CURL FS 15

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1620 x 1260 x 1630 mm



PRONE LEG CURL FS 16

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 120 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1660 X 1250 X 1630 mm

LEG EXTENSION FS 17

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1280 X 1290 X 1630 mm



LEG PRESS FS 18

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 2260 X 1300 X 1630 mm





SHOULDER PRESS FS 19

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1480 x 1350 x 1630 mm



LATERAL RAISE FS 20

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max user Weight: 150 kgs
- Weight Stacks: 120 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1325 X 1550 X 1625 mm

MULTI PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



LEG CURL + LEG EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





LATPULL DOWN + ROW

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

BICEP CURL + TRICEP EXTENSION



- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of engineering Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
 - Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved

PEC FLY REAR DELT

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



ABDUCTOR + ADDUCTOR

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





PRONE LEG CURL + EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



PRONE LEG CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

SIGNATURE SERIES

CHEST PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



SEATED HORIZONTAL PULLEY

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





BICEP CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved



WEIGHT ASSISTED CHIN + DIP

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

SIGNATURE SERIES

SPLIT HIGH PULL

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



SHOULDER PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved





LEG EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



ABDOMINAL CRUNCH SIGNATURE

- Main Frame: Flat oval tube
- Cushion: Made of PU with once forming technology
 - Shroud: Made of high quality ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
 - Pulley Made of Plastic
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
 - Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved

MULTI PRESS TS 01

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1900 x 1350 x 1625 mm



LEG CURL + LEG EXTENSION TS 02

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1560 x 1100 x 1625 mm





LAT PULLDOWN / LOW ROW TS 03

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1860 x 1250 x 2210 mm



PEARL DELT / PEC FLY TS 04

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Guide Rail: made of alloy steel (#45, d=45 mm)
- Pulley Made of Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1360 x 1560 x 2030 mm

ABDUCTOR / ADDUCTOR TS 05

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1640 x 1030 x 1625 mm



WEIGHT ASSISTED CHIN + DIP TS 06

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1350 x 1600 x 2285 mm





CHEST PRESS TS 07

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1210 x 1360 x 1625 mm



SEATED ROW TS 08

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1500 x 1169 x 1625 mm

BICEP CURL TS 09

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1380 x 1520 x 1625 mm



TRICEP PRESS TS 10

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1380 x 1520 x 1625 mm





SEATED HORIZONTAL PULLEY TS 11

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1400 x 1200 x 1625 mm



PRONE LEG CURL + EXTENSION TS 12

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1500 x 1080 x 1625 mm

SHOULDER PRESS TS 13

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1680 x 1620 x 1625 mm



PRONE LEG CURL TS 14

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1750 x 1000 x 1625 mm



BICEPS CURL + TRICEPS EXTENSION TS 15



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1700 x 1150 x 1625 mm

LATERAL RAISE TS 16



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1700 x 1150 x 1625 mm

SPLIT HIGH PULL TS 17

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1550 x 1450 x 1790 mm



LATPULL DOWN TS 18

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max user weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1400 x 1250 x 2210 mm





LEG PRESS TS 19

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley Made of engineering Plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1400 x 1250 x 2210 mm



LEG EXTENSION TS 20

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality ABS
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds endurance test
- Max User Weight: 150 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1500 x 1080 x 1625 mm

MULTI PRESS GL 01

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved



LEG CURL / LEG EXTENSION GL 02

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved





LAT PULLDOWN + ROW GL 03

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds
endurance test
 - Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved



BICEPS CURL / TRICEPS EXTENSION GL 04

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley: Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds
endurance test
 - Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved

PEC FLY / PEARL DELT GL 05

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved



ABDUCTOR + ADDUCTOR GL 06

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved





WEIGHT ASSISTED CHIN + DIP GL 07

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds
endurance test
 - Weight Stacks: 80 kgs
 - EN ISO 20957-1 & EN957-2 approved

GALEXY
SERIES



VERTICAL CHEST PRESS GL 08

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley: Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds
endurance test
 - Weight Stacks: 110 kgs
 - EN ISO 20957-1 & EN957-2 approved

BICEPS CURL GL 09

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 65 kgs
- EN ISO 20957-1 & EN957-2 approved



SEATED HORIZONTAL PULLEY GL 10

- Main Frame: Flat Rectangular tube
50(W) x 120(I) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 140 kgs
- EN ISO 20957-1 & EN957-2 approved





LAT PULLDOWN GL 11

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
 - Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds
endurance test
 - Weight Stacks: 110 kgs
 - EN ISO 20957-1 & EN957-2 approved

HORIZONTAL PRONE LEG CURL GL 12

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
 - Pulley: Made of aluminium
 - Handlebar: PVC
 - Weight Plate: Alloy Steel
 - Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passed 100,000 rounds
endurance test
 - Weight Stacks: 110 kgs
 - EN ISO 20957-1 & EN957-2 approved



LEG EXTENSION GL 13

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved



SHOULDER PRESS GL 14

- Main Frame: Flat Rectangular tube
50(W) x 120(L) x 2.0(T) mm
- Cushion: Made of PU with once forming technology
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel (#45, d=40 mm)
- Pulley Made of aluminium
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1000 kgs, Passes 100,000 rounds endurance test
- Weight Stacks: 110 kgs
- EN ISO 20957-1 & EN957-2 approved





MULTI PRESS ST-01

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight : 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1600 x 1080 x 470 mm



LEG CURL / LEG EXTENSION ST-02

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight : 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 995 x 420 mm

STAR
SERIES

LAT PULLDOWN / LOW ROW ST-3

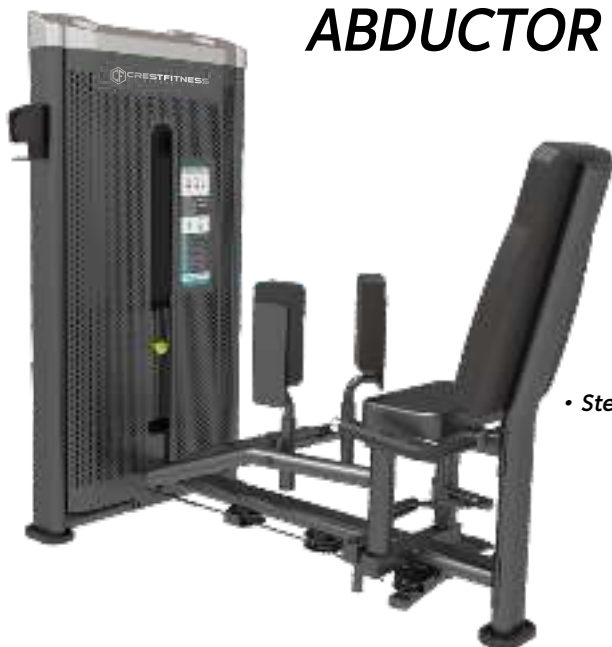
- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 2200 x 850 x 410 mm



PEARL DELT PEC FLY ST-4

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1830 x 830 x 500 mm





ABDUCTOR + ADDUCTOR ST-5

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight : 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 930 x 400 mm



WEIGHT ASSISTED CHIN DIP ST-6

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight : 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 2230 x 880 x 480 mm

BICEPS CURL + TRICEPS EXTENSION ST-7

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 880 x 450 mm
- N.W: 211 kg, G.W: 242 kg



CHEST PRESS ST-8

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 2200 x 850 x 410 mm



BICEPS CURL ST-9

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 80 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 880 x 450 mm
- N.W: 211 kg, G.W: 242 kg



TRICEPS PRESS ST-10



- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 1130 x 450 mm

SEATED HORIZONTAL PULLEY ST-11



- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1830 x 880 x 400 mm
- N.W: 188 kg, G.W: 221 kg

HIGH PULLEY ST-12

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 2200 x 850 x 410 mm



PRONE LEG CURL ST-13

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1630 x 840 x 490 mm
- N.W: 211 kg, G.W: 242 kg





LEG EXTENSION ST-14

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1730 x 1130 x 440 mm



SHOULDER PRESS ST-15

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1650 x 1280 x 430 mm

LATERAL RAISE ST-16

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength Nylon
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1550 x 930 x 440 mm



PEC FLY + REAR DELT

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1100 x 750 x 1960 mm



LEG CURL + EXTENSION

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1300 x 1030 x 1650 mm





LAT PULL DOWN + LOW ROW

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1955x 1160x 2215 mm



ABDUCTOR + ADDUCTOR

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: Hight Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1600 x 820 x 1650 mm



ENDURANCE SERIES



BICEPS + TRICEPS

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1200 x 1000 x 1650 mm



MULTI PRESS

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod: Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved





PRONE LEG CURL

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1620 x 975 x 1650 mm



ASSISTED CHIN + DIP

- Main Frame: Square tube
- Cushion: Made of PU
- Shroud: Made of high quality metal
- Guide Rail: made of alloy steel
- Pulley Made of High-strength aluminium
- Handlebar: Red High-strength aluminium alloy
- Weight Plate: High Strength Iron
- Guide Rod Stainless steel hollow pipe
- Steel Cable Max load 1500 kgs, Passes 100,000 rounds endurance test
- Max User Weight: 200 kgs
- Weight Stacks: 100 kgs
- EN ISO 20957-1 & EN957-2 approved



FUNCTIONAL TRAINER

- Main Frame: Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100 kgs x 2
- EN ISO 20957-1 & EN 957-2 approved
- Size: 850 x 2070 x 2250





INCLINE CHEST PRESS

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 IISETC.00202019051



LATERAL ROWING

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 IISETC.00202019051

CHEST PRESS

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight : 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 IISETC.00202019051



BICEPS CURL

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight : 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 IISETC.00202019051





LAYDOWN CHEST PRESS

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 IISETC.00202019051



IRONIC
PLATE
LOADED



CHEST PRESS

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 ISETC.00202019051



SHOULDER PRES

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength alumin.
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 ISETC.00:



MID ROW

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 ISETC.00202019051





INCLINE CHEST PRESS

- Main Frame: oval tube
- Cushion: Made of PU
- Handlebar: Red High-strength aluminium alloy
- Max User Weight: 200 kgs
- Smooth Hydraulic Seat Adjustment

STANDARD TEST: EN ISO 20957 ISETC.00202019051



PULL DOWN

- Main Frame: oval tube
 - Cushion: Made of PU
 - Handlebar: Red High-strength aluminium alloy
 - Max User Weight: 200 kgs
 - Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 ISETC.00202019051



LAT PULL DOWN + LONG ROW

- Main Frame: oval tube
 - Cushion: Made of PU
 - Handlebar: Red High-strength aluminium alloy
 - Max User Weight: 200 kgs
 - Smooth Hydraulic Seat Adjustment
- STANDARD TEST: EN ISO 20957 ISETC.00202019051



CHEST PRESS PLP 01

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1865 x 1360 x 1730 mm



INCLINE CHEST PRESS PLP 02

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1865 x 1360 x 1730 mm



SHOULDER PRESS PLP 03

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1400 x 1200 x 1570 mm





LOW ROW PLP 04

- Main Frame: Square tube
 - Cushion: Made of PU
 - Handlebar: Aluminium
 - Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted
 - Max User Weight: 150 kgs
 - EN957-2 Approved
- Size: 1480 x 1330 x 1680 mm



WIDE CHEST PRESS PLP 05

- Main Frame: Square tube
 - Cushion: Made of PU
 - Handlebar: Aluminium
 - Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted
 - Max User Weight : 150 kgs
 - EN957-2 Approved
- Size: 1860 x 1420 x 1795 mm

ROW MACHINE PLP 06

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1435 x 1210 x 1320 mm



PULLDOWN PLP 07

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1730 x 1170 x 1950 mm



BICEPS CURL PLP 08

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1055 x 1265 x 1000 mm



SEATED LEG EXTENSION PLP 09

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1340 x 1340 x 1240 mm



TRICEPS PRESS PLP 10

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1635 x 1635 x 1065 mm



LEG PRESS 90° PLP 11

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1435 x 1925 x 1690 mm



LEG PRESS 45° PLP 12

- Main Frame: Square tube
- Cushion: Made of PU
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 2880 x 1450 x 1495 mm





K109 STANDING CHEST TRAINER

- Size: 1435 x 1925 x 1690 mm
- N.W: 150kgs
- G.W: 140kgs



K130 BICEP TRAINER

- Size: 1970 x 1470 x 1250 mm
- N.W: 75kgs
- G.W: 100kgs



K176 SMITH ROW

- Size: 1601 x 1454 x 1961 mm
- N.W: 165kgs
- G.W: 200kgs



K186 PRONE LEG CURL + LEG EXTENSION

- Size: 1300 x 1330 x 1200 mm
- N.W: 95kgs
- G.W: 120kgs



K183 ABDUCTOR ADDUCTOR PLATE LOADED

- Size: 1560 x 1350 x 1230 mm
- N.W: 120kgs
- G.W: 140kgs



K166 HACK SQUAT + SHOULDER PRESS

- Size: 1360 x 1500 x 1500 mm
- N.W: 120kgs
- G.W: 150kgs



K175 DOUBLE TRACK LOW PULL BACK

- Size: 1400 x 1900 x 1150 mm
- N.W: 140kgs
- G.W: 175kgs



PRECISION CHEST PRESS

- Size: 1460 x 2060 x 1675 mm
- W: 165kgs

SHOULDER PRESS

- Size: 1300 x 1420 x 2000 mm
- W: 150kgs



HIP THRUST KORE

• Size: 1520 x 1380 x 780 mm



REVERSE FLY KORE

• Size: 1200 x 880 x 1300 mm

ROMAN EXTENSION

• Size: 1630 x 1400 x 1380 mm



POWER SMITH DUAL KORE

• Size: 1520 x 1380 x 780 mm



KORE SERIES



3D HIP THRUST KORE

• Size: 1200 x 880 x 1300 mm

FUNCTIONAL TRAINER KORE

• Size: 1630 x 1400 x 1380 mm



MULTI FUNCTIONAL TRAINER

- Can be used as multi press (chest + shoulder functions)
- Size: 1800 x 1600 x 1900 mm



SCISSOR SHOULDER LIFT

- Size: 1200 x 1400 x 1275 mm



STANDING & SEATED FLY

- Size: 1580 x 1350 x 1540 mm



UNILATERAL LEG PRESS KORE

- Size: 2400 x 1650 x 1500 mm

VERTICAL ROWING PULL BACK

- N.W: 170kgs, G.W: 210kgs
- EN957-2 Approved
- Size: 1250 x 1700 x 1420 mm



KORE SERIES

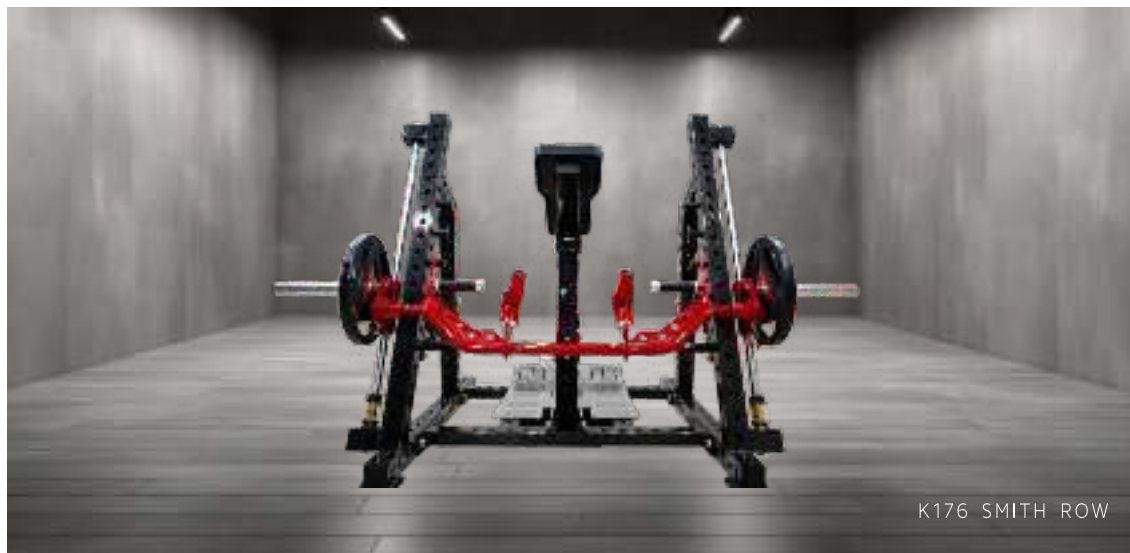
MULTI ANGLE CHEST PUSH

- N.W: 250kgs, G.W: 290kgs
- EN957-2 Approved
- Size: 1800 x 1100 x 550 mm



STANDING ROWING PULL BACK

- N.W: 180kgs, G.W: 220kgs
- EN957-2 Approved
- Size: 1830 x 1300 x 1800 mm



K176 SMITH ROW

INCLINE CHEST PRESS

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1270 x 1580 x 1910 mm



DECLINE CHEST PRESS

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1300 x 1760 x 1940 mm



HIGH ROW

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1860 x 1680 x 1940 mm



PULLDOWN

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1725 x 1285 x 1990 mm



MID ROW

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1410 x 1390 x 1365 mm



SHOULDER PRESS

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1535 x 1660 x 1335 mm



BICEPS CURL

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1390 x 1080 x 1215 mm



LEG EXTENSION

- Main Frame: Flat Oval tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1320 x 1540 x 1175 mm



KNEELING LEG CURL

- Main Frame: Square tube
- Cushion: Made of PU
- Handlebar: Aluminium
- Bearing Cap: Aluminium
- Self adjusting seat: can be easily adjusted to any of the 8 positions
- Max User Weight: 150 kgs
- EN957-2 Approved
- Size: 1610 x 1285 x 1275 mm



LATERAL CHEST PRESS IS 01

• Size: 1610 x 1480 x 2000 mm



LATERAL SUPER INCLINE PRESS IS 02

• Size: 1550 x 1250 x 1700 mm

LATERAL STANDING LEG CURL IS 03

• Size: 1920 x 1120 x 1460 mm



LATERAL LEG PRESS IS 04

• Size: 1035 x 1555 x 1535 mm



ARM CURL IS 05

• Size: 1250 x 1500 x 1370 mm

LATERAL LOW ROW IS 06

• Size: 1430 x 1280 x 1700 mm



LATERAL DECLINE CHEST PRESS IS 01

• Size: 1780 x 1320 x 1760 mm



45° LEG PRESS IS 08

• Size: 2300 x 1380 x 1550 mm

MID ROW IS 09

• Size: 1530 x 1560 x 1350 mm



ABDOMINAL OBLIQUE CRUNCH IS 10

• Size: 1700 x 1200 x 1580 mm



LATERAL FRONT LAT PULLDOWN IS 11

• Size: 1250 x 1500 x 1370 mm

SHOULDER PRESS IS 12

• Size: 1854 x 1358 x 1886 mm



ISO SERIES

FLAT BENCH PRESS IS 13

• Size: 1481 x 1244 x 1461 mm



° PULLOVER IS 14

• Size: 1930 x 1700 x 1500 mm

SEATED LEG EXTENSION IS 15

• Size: 1845 x 1300 x 1057 mm



VERTICAL LEG PRESS IS 16

• Size: 1575 x 1850 x 2010 mm



CHEST PRESS LAT PULLDOWN IS 17

• Size: 2050 x 1780 x 2010 mm



SHOULDER TRICEP PRESS IS 18

• Size: 1700 x 1650 x 1047 mm



ISO SERIES

V-SQUAT IS 13

• Size: 2450 x 1500 x 1850 mm



DUAL LAT PULLDOWN IS 20

• Size: 1730 x 1700 x 2060 mm

• Weight: 213 Kg

ISO LATERAL BACK EXTENSION IS 21

• Size: 2100 x 2050 x 1170 mm



INCLINE PEC FLY IS 22

• Size: 1575 x 1850 x 2010 mm



LATERAL RAISE IS 23

• Size: 1135 x 1345 x 1535 mm

PENDULUM SQUAT IS 24

• Size: 1850 x 1150 x 1450 mm



ISO STANDING PEC FLY IS 25

• Size: 1200 x 1260 x 1550 mm



ISO STANDING LATERAL RAISE IS 26

• Size: 1200 x 1120 x 1350 mm



3D HIP THRUST

- Size: 2080 x 1515 x 1380 mm
- Weight: 156kgs



BELT SQUAT

- Size: 1080 x 1100 x 1805 mm



HIP THRUST

- Size: 1430 x 1660 x 800 mm
- Weight: 85 Kg



STANDING HIP THRUST

- Size: 1303 x 1590 x 1440 mm
- Weight: 95 Kg



STANDING ABDUCTOR

- Size: 1080 x 1680 x 400 mm
- Weight: 113 kgs
- Gross Weight: 143 kgs



GLUTE KICK BACK

- Size: 1530 x 1440 x 1440 mm



GLUTE BUILDER

- Gross Weight: 147kgs
- Weight: 117 kgs
- Size: 1930 x 1400 x 515 mm



CABLE CROSSOVER IMPACT

- Main Frame: oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- Net Weight: 542 kgs
- Gross Weight: 621 kgs
- EN ISO 20957-1 & EN 957-2 approved



CABLE CROSSOVER PRESTIGE

- Main Frame: Square tube
- Solid Body & Sturdy Steel Frame
 - Weight Stack: 110 x 2
 - Weight: 440 kgs
- EN ISO 20957-1 & EN 957-2 approved
 - Size: 4400 x 750 x 2280 mm



CABLE CROSSOVER EXCLUSIVE

- Main Frame: Flat oval tube
- Solid Body & Sturdy Steel Frame
- EN ISO 20957-1 & EN957-2 approved
 - Weight Stack: 100 Kgs x 2
 - Weight: 330 Kgs
- Size: 4140 x 1030 x 2300 mm





CABLE CROSSOVER FUSION

- Main Frame: Flat Square tube • Solid Body & Sturdy Steel Frame • Weight Stack: 100 kgs x 2
- Weight: 358 kgs • EN ISO 20957-1 & EN 957-2 approved • Size: 3836 x 870 x 2330 mm





FUNCTIONAL TRAINER-IMPACT

- Main Frame: Square tube
- Solid Body & Sturdy Steel Frame
 - Weight Stack: 100 kgs x 2
- EN ISO 20957-1 & EN 957-2 approved
 - 17 Adjustable cable positions for wide range of adaptability



FUNCTIONAL TRAINER-PRESTIGE

- Main Frame: Flat oval tube
- Solid Body & Sturdy Steel Frame
 - Weight Stack: 95 Kgs x 2
- EN ISO 20957-1 & EN957-2 approved
 - 17 Adjustable cable positions for wide range of adaptability

MULTI STATIONS

FUNCTIONAL TRAINER-EXCLUSIVE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1050 x 1950 x 2300



FUNCTIONAL TRAINER-FUSION

- Main Frame: Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100 kgs x 2
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1670 x 1120 x 2330

FUNCTIONAL TRAINER-STAR

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN 957-2 approved



STANDING MULTI FLIGHT PRESTIGE

- Size: 1420 x 890 x 2000 mm
- Weight Stack: 175 Lbs



STANDING MULTI FLIGHT FUSION

- Weight Stack: 175 Lbs



ROBO ARM

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2200 x 1160 x 640 mm



MULTI STATIONS

LATERAL RAISE / SHOULDER PRESS

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 80 kgs
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1450 x 810 x 1500 mm



STANDING LATERAL RAISE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2200 x 1600 x 1750 mm
- Exercises: Lateral Raise, Shoulder Press, Lateral Fly etc.



HEAVY DUTY SMITH + SQUAT TRAINER-ICONIC



- Main Frame: oval tube
- Solid Body & Sturdy Steel Frame
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1800 x 2230 x 2290 mm
- Weight: 330 kgs

SMITH + FUNCTIONAL + SQUAT

- Main Frame: oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100 kgs x 2
- EN ISO 20957-1 & EN 957-2 approved



SMITH + FUNCTIONAL TRAINER-INTENSE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN957-2 approved

• FUNCTIONS:

- Seated High pulldown
- Low pull
- Functional trainer/Standing High Pulldown
 - Boxing Training
 - Smith machine
- barbell anti-Shoulder Squat
- Standing Incline Deadlift, Etc.
- Size: 1800 x 2230 x 2290 mm



SMITH + FUNCTIONAL TRAINER-ENDURANCE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN957-2 approved
- **FUNCTIONS:**
 - Seated High pulldown
 - Low pull
 - Functional trainer/Standing High Pulldown
 - Boxing Training
 - Smith machine
 - barbell anti-Shoulder Squat
 - Standing Incline Deadlift, Etc.
- Size: 1490 x 1910 x 2320 mm



SMITH + FUNCTIONAL TRAINER PRESTIGE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100 kgs x 2
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2235 x 1470 x 2260 mm



SMITH + FUNCTIONAL TRAINER FUSION

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight Stack: 100kgs x 2 kgs
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2235 x 1470 x 2260 mm





MULTI FUNCTIONAL TRAINER

- Unique Machine with variety of exercises possible
- Heavy Duty Stainless Steel Base
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2195 x 1350 x 1620 mm

MULTI STATIONS

SMITH MACHINE ELITE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight 10kg counter balance on each side
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1570 x 2460 x 2390 mm



SMITH MACHINE PRESTIGE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1090 x 2180 x 2320 mm
- Weight: 220 kgs



SMITH MACHINE EXCLUSIVE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- Weight 10kg counter balance on each side
- EN ISO 20957-1 & EN957-2 approved
- Size: 2200 x 1450 x 2200 mm



SMITH MACHINE FUSION

- Main Frame: Square tube
- Solid Body & Sturdy Steel Frame
- With 10kg counter balance on each side
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2450 x 1140 x 2490 mm

SMITH + SQUAT RACK

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1 & EN957-2 approved
- Size: 2260 x 1910 x 340 mm



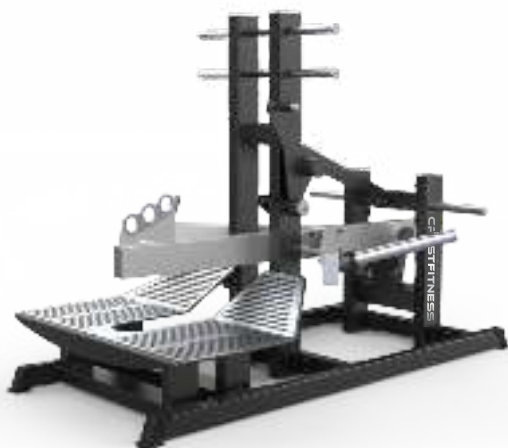
SMITH + SQUAT RACK KORE

- Main Frame: Flat Square tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1 & EN957-2 approved
- Size: 1300 x 1300 x 2250 mm



BELT SQUAT

- Size: 2195 x 1350 x 1620 mm
- Weight: 182 kgs



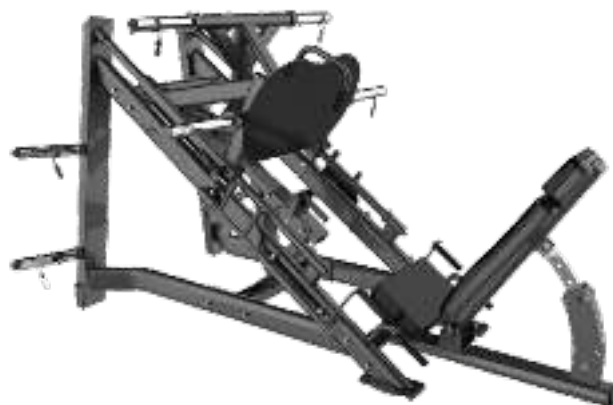
POWER SMITH MACHINE DUAL SYSTEM

- Size: 1880 x 2010 x 1750 mm
- Weight: 165 kgs



45° LEG PRESS M 022

- Main Frame: Flat Square tube
- EN ISO 20957-1 & EN957-2 approved
- Cushion: Made of PU
- Size: 2190 x 1640 x 1260 mm



45° LEG PRESS PRESTIGE

- Main Frame: Square tube
- Cushion: Made of PU
- EN 957-2 approved
- Size: 2170 x 1610 x 1260 mm



45° LEG PRESS TB 56

- Main Frame: Flat Square tube
- EN 957-2 approved
- Cushion: Made of PU
- Size: 2190 x 1640 x 1260 mm





LEG PRESS PLATE LOADED 02

- Main Frame: Flat Rectangular tube
- EN 957-2 approved
- Cushion: Made of PU
- Size: 2400 x 1600 x 1520

LEG PRESSES



45° LEG PRESS / HACK SLIDE TB 59

- Main Frame: Flat Square tube
- EN957-2 approved
- Cushion: Made of PU
- Size: 2370 x 1640 x 1450 mm



LEG PRESS / HACK SQUAT EXCLUSIVE

- Main Frame: Flat Square tube
- EN 957-2 Approved
- Cushion: Made of PU
- Size: 1880 x 1530 x 520 mm
- Weight: 235 kg



LEG PRESS + HACK SQUAT 02

- Main Frame: Flat oval tube
- EN ISO 20957-1 & EN 957-2 approved
- Cushion: Made of PU
- Size: 2400 x 1600 x 1520 mm



TB 57 HACK SQUAT

- Main Frame: Flat Rectangular tube
- EN ISO 20957-1 & EN 957-2 approved
- Cushion: Made of PU
- Size: 2400 x 1600 x 1520



TIRE FLIP

- 4 Sounds Reducing Bumpers
- 2 Battle Rope Anchor Points
- 4 Floor Levellers
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1650 x 1220 x 500 mm



INCLINE LEVEL ROW

- Main Frame: Flat Square tube
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1850 x 790 x 1190 mm



INCLINE LEVEL ROW 2.0

- Main Frame: Flat oval tube
- EN ISO 20957-1 & EN 957-2 approved
- Size: 2090 x 1960 x 1400 mm



T-ARM MACHINE

- Main Frame: Flat Rectangular tube
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1800 x 880 x 560 mm



SHRUG MACHINE

- Size: 2370 x 1640 x 1450 mm
- Weight: 68 kg



FLAT BENCH PRESTIGE

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1350 x 690 x 430 mm



FLAT BENCH FUSION

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1350 x 690 x 430 mm



MULTI ADJUSTABLE BENCH PRESTIGE

- Main Frame: Flat Square tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1 & EN957-2 approved



MULTI ADJUSTABLE BENCH ENDURANCE

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1320 x 640 x 485 mm



MULTI LEVEL ADJUSTABLE BENCH ALPHA

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1647 x 726 x 751 mm



MULTI LEVEL ADJUSTABLE BENCH FUSION

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



MULTI AB BENCH PRESTIGE

- Main Frame: Flat oval tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



MULTI AB BENCH FUSION

- Main Frame: Flat Square tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1920 x 520 x 290 mm





UTILITY BENCH PRESTIGE

- Main Frame: Flat oval tube
- Max User Weight: 250 kgs
- Size: 1079 x 526 x 900 mm



UTILITY BENCH FUSION

- Main Frame: Flat Rectangular tube
- Max User Weight: 250 kgs
- Size: 1079 x 526 x 900 mm

SEATED PREACHER CURL FUSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Size: 985 x 735 x 1035 mm



STANDING PREACHER CURL

- Main Frame: 150 kgs
- EN ISO 20957-1 & EN 957-2 approved
- Size: 1203 x 840 x 1159 mm

POWER LIFTING BENCH + SQUAT COMBO

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1 & EN 957-2 approved



OLYMPIC ADJUSTABLE BENCH

- Main Frame: Flat Square tube
- Size: 1420 x 720 x 520 mm
- Cushion: Made of PU
- EN ISO 20957-1 & EN957-2 approved



OLYMPIC FLAT BENCH PRESTIGE

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved

OLYMPIC DECLINE BENCH PRESTIGE

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



OLYMPIC INCLINE BENCH PRESTIGE

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



OLYMPIC FLAT BENCH FUSION

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1320 x 1146 x 2240 mm



OLYMPIC DECLINE BENCH FUSION

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1996 x 1530 x 1194 mm



UTILITY INCLINE BENCH FUSION



- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1848 x 1530 x 1400 mm

ROMAN CHAIR PRESTIGE



- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved

ROMAN EXTENSION EXCLUSIVE

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1848 x 1530 x 1400 mm



GLUTE HAM

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1930 x 910 x 1220 mm



VERTICAL KNEE RAISE 01

- Main Frame: Flat Square tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1 & EN957-2 approved



VERTICAL KNEE RAISE 2.0

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1118 x 1472 x 2297 mm

VERTICAL KNEE RAISE 3.0

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 784 x 1357 x 1674 mm



SEATED CALF FUSION

- Main Frame: Flat oval tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1252 x 602 x 210 mm



SEATED CALF PHANTOM

- Main Frame: Flat oval tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1252 x 602 x 210 mm





WRIST CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1050 x 690 x 280 mm



AB COASTER 2.0

- Main Frame: Flat oval tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1700 x 700 x 1500 mm

WRIST CURL & AB-COASTER

RECTUS ABDOMINAL TRAINER

- Main Frame: Flat oval tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1150 x 1090 x 1590 mm



STRETCH TRAINER

- Main Frame: Flat oval tube
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved
- Size: 1260 x 600 x 1040 mm



SISSY SQUAT

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Max User Weight: 150 kgs
- EN ISO 20957-1& EN 957-2 approved



POWER CAGE

- Dimensions: 1270 x 1100 x 2350 mm
- 14 gauge steel with Set of Pin/Pipe safeties
- Also has band pegs for additional resistance workouts
- Used for multiple exercises like squats, bench press, pull ups etc.
- Tube Size: 75mm x 75mm x 3mm (thickness)
- Powder Coating: 5 Rounds
- Maximum Loading Capacity: 200kgs



SEATED PREACHER CURL GALAXY

- Main Frame: Rectangular tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



BACK EXTENSION GALAXY

- Main Frame: Rectangular tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved

FLAT BENCH GALAXY

- Main Frame: Flat Square tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1 & EN957-2 approved



ADJUSTABLE DECLINE BENCH GALAXY

- Main Frame: Flat oval tube
- Max User Weight: 250kgs
- Cushion: Made of PU
- EN ISO 20957-1 & EN 957-2 approved



SUPER BENCH GALAXY

- Main Frame: Flat Square tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1 & EN 957-2 approved



OLYMPIC INCLINE BENCH GALAXY

- Main Frame: Rectangular tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



OLYMPIC FLAT BENCH GALAXY

- Main Frame: Rectangular tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved

OLYMPIC DECLINE BENCH GALAXY

- Main Frame: Rectangular tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



OLYMPIC FLAT BENCH STAR



- Main Frame: Rectangular tube
- Cushion: Made of PU
- Max User Weight: 250 kgs
- EN ISO 20957-1& EN 957-2 approved

UTILITY BENCH STAR



- Main Frame: Rectangular tube
- Cushion: Made of PU
- Max User Weight: 250 kgs
- EN ISO 20957-1& EN 957-2 approved

ROMAN CHAIR STAR



- Main Frame: Rectangular tube
- Cushion: Made of PU
- Max User Weight: 250 kgs
- EN ISO 20957-1& EN 957-2 approved



MULTI ABS BENCH STAR

- Main Frame: Rectangular tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



MULTI ADJUSTABLE BENCH STAR

- Main Frame: Rectangular tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



ADJUSTABLE BENCH EXCLUSIVE



- Main Frame: Rectangular tube
- Max User Weight: 250 kgs
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



FLAT BENCH STAR

- Main Frame: Rectangular tube
- Max User Weight: 250 kg
- Cushion: Made of PU
- EN ISO 20957-1& EN 957-2 approved



OLYMPIC FLAT BENCH STAR

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Max User Weight: 250 kgs
- EN ISO 20957-1& EN 957-2 approved



HALF POWER RACK + DEADLIFT PLATFORM

- Solid Virgin Rubber Matt.
- Sturdy Iron Frame.
- Steel Corner to increase the strength of the base
- Also has band pegs for additional resistance workouts
- Used for multiple exercises like squats, bench, pull ups etc.
- Powder Coating: 5 Rounds
- Maximum Loading Capacity: 350 kgs
- Size: 3500 x 3100 x 2600 mm

HALF POWER RACK

- Dimensions: 1415 x 1648 x 2457 mm
- Also has band pegs for additional resistance workouts
- Used for multiple exercises like squats,
- Tube Size: 50mm x 110mm x 3mm (thickness)
- Powder Coating: 5 Rounds
- Maximum Loading Capacity: 200kgs



POWER SQUAT RACK

- Main Frame: Flat oval tube
- Powder Coating: 5 Rounds
- EN ISO 20957-1& EN 957-2 approved
- Solid Body & Structural Steel Frame
- Size: 1970 x 950 x 390 mm





BARBELL RACK

- Main Frame: Rectangular tube
- Powder Coating: 5 Rounds
- Size: 1120 x 797 x 1405 mm
- EN ISO 20957-1& EN 957-2 approved



WEIGHT PLATE TREE

- Main Frame: Flat oval tube
- Powder Coating: 5 Rounds
- Size: 1060 x 720 x 200 mm
- EN ISO 20957-1& EN957-2 approved

SQUAT

SUPER SQUAT ELITE

- Weight: 285 kgs
- Size: 2235 x 1500 x 1705 mm



SUPER SQUAT ENDURANCE

- Weight: 245 kgs
- Size: 2235 x 1500 x 1705 mm



SUPER SQUAT FUSION

- Weight: 220 kgs • Size: 1990 x 1640 x 1450 mm



SUPER SQUAT STAR

- Weight: 196 kgs
- Size: 2235 x 1500 x 1705 mm



2 TIERS DUMBBELLS RACK

- Main Frame: Rectangular tube
- Powder Coating: 5 Rounds
- Size: 2250 x 750 x 180 mm
- EN ISO 20957-1& EN 957-2 approved
- Can Accomodate 10 Pairs of Dumbbells
- Solid Body & Structural Steel Frame



3 TIERS DUMBBELLS RACK

- Main Frame: Rectangular tube
- Powder Coating: 5 Rounds
- Size: 2240 x 780 x 240-0807T
- EN ISO 20957-1& EN 957-2 approved
- Can Accomodate 15 Pairs of Dumbbells
- Solid Body & Structural Steel Frame



POWER SQUAT EX

- Size: 1600 x 1100 x 400 mm
- Weight: 245 kgs



FOREARM JUNGLE

- Size: 1680 x 1600 x 1330 mm
- Weight: 135 kgs



DEADLIFT PLATFORM



- Solid Virgin Rubber Matt.
- Sturdy Iron Frame.
- Steel Corner to increase the strength of the base.
- Additional 4 handles for workout.
 - Length: 8 feet
 - Width: 4 feet
 - Thickness: 57mm

OLYMPIC DEADLIFT PLATFORM



- Solid Virgin Rubber Matt.
- Sturdy Iron Frame.
- Steel Corner to increase the strength of the base.
- Additional 4 handles for workout.
 - Length: 8 feet
 - Width: 4 feet
 - Thickness: 37mm

TANK SLEDGE (WITH WHEEL)

- Name: Tank Sled • Max Load: 200 Kg
- Net Weight: 86kg • SIZE: 1315 x 850 x 1040
- Levels: 0-8 Resistance Gear Drive



TANK SLEDGE (WITHOUT WHEEL)

- Net Weight: 32kg • SIZE: 1100 x 600 x 250



NEW
ARRIVAL

VINYL DUMBBELL

- PVC coated material filled with iron sand.
- Colourful dumbbells as per weight
- Helps to build biceps.
- Hexagonal shape.
- Packed in a brown box

MATERIAL : VINYL

	COLORS	ITEM CODE
0.5 kg.	Yellow & Orange	VD 01 (a)
1 kg.	Pink & Purple	VD 01 (b)
2 kgs.	Red & Orange	VD 01 (c)
3 kgs.	Green & Dark Blue	VD 01 (d)
4 kgs.	Sky & Dark Blue	VD 01 (e)
5 kgs.	Grey & Black	VD 01 (f)



VINYL KETTLEBELL

- PVC material with steel handle filled with iron sand.
- A kettlebell workout can get you total-body toning increased cardiovascular fitness, core strengthening and improve posture and balance.
- Packing in a brown box.

MATERIAL : VINYL

	COLORS	ITEM CODE
2 kgs.	Yellow	VKB 01 (a)
4 kgs.	Orange & Green	VKB 01 (b)
6 kgs.	Purple & Orange	VKB 01 (c)
8 kgs.	Grey & Red	VKB 01 (d)
10 kgs.	Yellow & Dark Blue	VKB 01 (e)
12 kgs.	Sky Blue & Purple	VKB 01 (f)
14 kgs.	Turquoise & Yellow	VKB 01 (g)
16 kgs.	Green	VKB 01 (h)
18 kgs.	Orange	VKB 01 (i)
20 kgs.	Red	VKB 01 (j)
22 kgs.	Dark Blue	VKB 01 (k)
24 kgs.	Black & Red	VKB 01 (l)
28 kgs.	Blue	VKB 01 (m)
32 kgs.	Orange	VKB 01 (n)



RUBBER KETTLEBELL



- Rubber material with stainless steel handle filled with iron sand
- A kettlebell workout can get you total-body toning increased cardiovascular fitness, core strengthening and improved posture and balance.
- Packing in a brown box.

MATERIAL : RUBBER		
	COLORS	ITEM CODE
4 kgs.	Black	RKB 01 (a)
6 kgs.	Black	RKB 01 (b)
8 kgs.	Black	RKB 01 (c)
10 kgs.	Black	RKB 01 (d)
12 kgs.	Black	RKB 01 (e)
16 kgs.	Black	RKB 01 (f)
18 kgs.	Black	RKB 01 (g)
20 kgs.	Black	RKB 01 (h)
24 kgs.	Black	RKB 01 (i)
26 kgs.	Black	RKB 01 (j)
32 kgs.	Black	RKB 01 (k)

HEX RUBBER DUMBBELLS



- Rubber coated material with cast iron inside
- 0% sand mixing in rubber.
- Chromed curve steel handle.
- Packing in a brown box.

MATERIAL : RUBBER		
	COLORS	ITEM CODE
1 kg.	Black	HRD 01 (a)
2 kgs.	Black	HRD 01 (b)
2.5 kgs.	Black	HRD 01 (c)
3 kgs.	Black	HRD 01 (d)
4 kgs.	Black	HRD 01 (e)
5 kgs.	Black	HRD 01 (f)
6 kgs.	Black	HRD 01 (g)
7.5 kgs.	Black	HRD 01 (h)
10 kgs.	Black	HRD 01 (i)
12.5 kgs.	Black	HRD 01 (j)
15 kgs.	Black	HRD 01 (k)
17.5 kgs.	Black	HRD 01 (l)
20 kgs.	Black	HRD 01 (m)
22.5 kgs.	Black	HRD 01 (n)
25 kgs.	Black	HRD 01 (o)
27.5 kgs.	Black	HRD 01 (p)
30 kgs.	Black	HRD 01 (q)
32.5 kgs.	Black	HRD 01 (r)
35 kgs.	Black	HRD 01 (s)
40 kgs.	Black	HRD 01 (t)

CREST ROUND CPU DUMBBELLS

- CPU material with cast iron or steel inside.
- 0% sand mixing in material.
- Coloured PVC label on sides of dumbbell.
- Chromed Straight steel handle.
- Packing in a brown box.

MATERIAL : RUBBER

	COLORS	ITEM CODE
2.5 kgs.	Black	CRD 01 (A)
5 kgs.	Black	CRD 01 (B)
7.5 kgs.	Black	CRD 01 (C)
10 kgs.	Black	CRD 01 (D)
12.5 kgs.	Black	CRD 01 (E)
15 kgs.	Black	CRD 01 (F)
17.5 kgs.	Black	CRD 01 (G)
20 kgs.	Black	CRD 01 (H)
22.5 kgs.	Black	CRD 01 (I)
25 kgs.	Black	CRD 01 (J)
27.5 kgs.	Black	CRD 01 (K)
30 kgs.	Black	CRD 01 (L)
33 kgs.	Black	CRD 01 (M)
40 kgs.	Black	CRD 01 (N)
45 kgs.	Black	CRD 01 (O)
50 kgs.	Black	CRD 01 (P)



ROUND RUBBER DUMBBELLS

- Rubber coated material with cast iron or steel inside.
- 0% sand mixing in rubber.
- Coloured PVC label on sides of dumbbell.
- Chromed Straight steel handle.
- Packing in a brown box.

MATERIAL : RUBBER

	COLORS	ITEM CODE
2.5 kgs.	Black	CRD 01 (A)
5 kgs.	Black	CRD 01 (B)
7.5 kgs.	Black	CRD 01 (C)
10 kgs.	Black	CRD 01 (D)
12.5 kgs.	Black	CRD 01 (E)
15 kgs.	Black	CRD 01 (F)
17.5 kgs.	Black	CRD 01 (G)
20 kgs.	Black	CRD 01 (H)
22.5 kgs.	Black	CRD 01 (I)
25 kgs.	Black	CRD 01 (J)
27.5 kgs.	Black	CRD 01 (K)
30 kgs.	Black	CRD 01 (L)
35 kgs.	Black	CRD 01 (M)
40 kgs.	Black	CRD 01 (N)
45 kgs.	Black	CRD 01 (O)
50 kgs.	Black	CRD 01 (P)





CPU OLYMPICS PLATES

(OLYMPIC - 51MM DIAMETER)

- CPU material with cast iron inside.
- 0% sand mixing.
- With steel ring in the middle.
- Packing in a brown box.



MATERIAL : RUBBER

	COLORS	ITEM CODE
2.5 kgs.	Black	WPO 02 (a)
5 kgs.	Black	WPO 02 (a)
10 kgs.	Black	WPO 02 (c)
15 kgs.	Black	WPO 02 (d)
20 kgs.	Black	WPO 02 (e)
25 kgs.	Black	WPO 02 (f)

RUBBER WEIGHT PLATES - POWER

(OLYMPIC - 51MM DIAMETER)

- Rubber + PVC coated material with cast iron inside.
- 0% sand mixing in rubber.
- With aluminium ring in the middle.
- Packing in a brown box.

MATERIAL : RUBBER

	COLORS	ITEM CODE
2.5 kgs.	Black	WPP 01 (a)
5 kgs.	Black	WPP 01 (a)
7.5 kgs.	Black	WPP 01 (c)
10 kgs.	Black	WPP 01 (c)
12.5 kgs.	Black	WPP 01 (d)
15 kgs.	Black	WPP 01 (d)
20 kgs.	Black	WPP 01 (g)
25 kgs.	Black	WPP 01 (h)



RUBBER WEIGHT PLATES - 3 HOLE

(OLYMPIC - 51MM DIAMETER)

- Rubber coated material with cast iron inside.
- 0% sand mixing in rubber.
- With steel ring in the middle.
- Packing in a brown box.



MATERIAL : RUBBER

	COLORS	ITEM CODE
2.5 kgs.	Black	WPO 01 (a)
5 kgs.	Black	WPO 01 (a)
7.5 kgs.	Black	WPO 01 (c)
10 kgs.	Black	WPO 01 (c)
12.5 kgs.	Black	WPO 01 (d)
15 kgs.	Black	WPO 01 (d)
20 kgs.	Black	WPO 01 (g)
25 kgs.	Black	WPO 01 (h)

BUMPER PLATES WITH HUB

- These Bumper Plates comes with a Matte finish which provides smooth & clean look finish with easy to clean property.
- These Rubber Bumpers plates fulfill the IWF Standard specifications, i.e. 450mm in diameter & 50.4mm collar opening with steel ring insert which allows you smooth loading-unloading & keeps your plates firmly in place even during intense training.
- These Bumper Plates includes a thicker raised flanges around the edge that improves the grip for easy & secure handling of plates.
- These Bumper Plates are made up of high-quality Natural Rubber composition that results in low bounce with better impact absorbing properties.
- Our Bumper Plates have an optimal "Shore A Durometer" of 94 & have been drop tested 20000 times.
- Cockatoo Provides 36-months limited manufacturer's warranty from the date of purchase against manufacturing defects. This warranty does not include wear and tear.

Material	Natural Rubber
Plate Diameter	450mm
Collar Opening	50.4mm
Insert Type	Stainless Steel Ring
Finish	Matte
Weight Tolerance	±0.1% & -0.05%



COLOURED BUMPER PLATES

These Bumper Plates comes with a Matte finish which provides smooth & clean look finish with easy to clean property.

These Rubber Bumpers plates fulfill the IWF Standard specifications, i.e. 450mm in diameter & 50.4mm collar opening with steel ring insert which allows you smooth loading-unloading & keeps your plates firmly in place even during intense training.

These Bumper Plates includes a thicker raised flanges around the edge that improves the grip for easy & secure handling of plates.

These Bumper Plates are made up of high-quality Natural Rubber composition that results in low bounce with better impact absorbing properties.

Our Bumper Plates have an optimal "Shore A Durometer" of 92 & have been drop tested 20000 times.

Cockatoo Provides 12-months limited manufacturer's warranty from the date of purchase against manufacturing defects. This warranty does not include wear and tear.

Material	Natural Rubber
Plate Diameter	450mm
Collar Opening	50.4mm
Insert Type	Stainless Steel Ring
Finish	Matte
Weight Tolerance	±2%



FUSION BUMPER PLATES

These Bumper Plates comes with a Matte finish which provides smooth & clean look finish with easy to clean property.

These Rubber Bumpers plates fulfill the IWF Standard specifications, i.e. 450mm in diameter & 50.4mm collar opening with steel ring insert which allows you smooth loading-unloading & keeps your plates firmly in place even during intense training.

These Bumper Plates includes a thicker raised flanges around the edge that improves the grip for easy & secure handling of plates.

These Bumper Plates are made up of high-quality Natural Rubber composition that results in low bounce with better impact absorbing properties.

Our Bumper Plates have an optimal "Shore A Durometer" of 92 & have been drop tested 20000 times.

Cockatoo Provides 12-months limited manufacturer's warranty from the date of purchase against manufacturing defects. This warranty does not include wear and tear.

Material	Natural Rubber
Plate Diameter	450mm
Collar Opening	50.4mm
Insert Type	Stainless Steel Ring
Finish	Matte
Weight Tolerance	±2%



BLACK BUMPER PLATES



- These Bumper Plates comes with a Matte finish which provides smooth & clean look finish with easy to clean property.
- These Rubber Bumpers plates fulfill the IWF Standard specifications, i.e. 450mm in diameter & 50.4mm collar opening with steel ring insert which allows you smooth loading-unloading & keeps your plates firmly in place even during intense training.
- These Bumper Plates includes a thicker raised flanges around the edge that improves the grip for easy & secure handling of plates.
- These Bumper Plates are made up of high-quality Natural Rubber composition that results in low bounce with better impact absorbing properties.
- Our Bumper Plates have an optimal "Shore A Durometer" of 92 & have been drop tested 8000 times.
- Cockatoo Provides 12-months limited manufacturer's warranty from the date of purchase against manufacturing defects. This warranty does not include wear and tear.

Material	Natural Rubber
Plate Diameter	450mm
Collar Opening	50.4mm
Insert Type	Stainless Steel Ring
Finish	Matte
Weight Tolerance	2%

4 FEET CURL OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 4 feet olympic EZ Curl bar. The bar is 9.5KG5, 1200mm long, it has 28mm shaft diameter, made of alloy steel.

50 mm sleeve diameter.

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 20mm

Sleeve Length: 190mm

The 4 feet EZ CURL is specifically designed to target the biceps, triceps and forearm muscles.

Maximum Weight Capacity: 150 kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)



5 FEET STRAIGHT OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 5 feet olympic bar . The bar is 12.5 KGS, 1520mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness : 25mm

Sleeve Length : 300mm

Mostly Used for exercises such as overhead shoulder press, bicep, triceps curl, etc.

Maximum Weight Capacity : 180 kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)



12.5 KG
WEIGHT



28 MM
DIAMETER



150K PSI
TENSILE STRENGTH



1.2MM STANDARD
KNURL

5 FEET CURL OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 5 feet olympic EZ Curl bar . The bar is 12.5KGS, 1520mm long, it has 28mm shaft diameter, made of alloy steel.

50mm sleeve diameter.

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness : 25mm

Sleeve Length : 300mm

The 5 feet EZ CURL is specifically designed to target the biceps, triceps and forearm muscles.

Maximum Weight Capacity : 180 kgs

1 YEAR WARRANTY

(Not In Case of Damage due to Faulty or Negligent Use or Handling by the User)



12.5 KG
WEIGHT



28 MM
DIAMETER



150K PSI
TENSILE STRENGTH



1.2MM STANDARD
KNURL

6 FEET STRAIGHT OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 6 feet olympic bar. The bar is 15 KGS, 1830mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 25mm

Sleeve Length: 345mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

Maximum Weight Capacity: 200 kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)



15 KG
WEIGHT



28 MM
DIAMETER



190K PSI
TENSILE STRENGTH



1.2MM STANDARD
KNURL

7 FEET STRAIGHT OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 feet olympic bar. The bar is 20.5 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 30mm

Sleeve Length: 445mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

Maximum Weight Capacity: 200kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)



9.5 KG
WEIGHT



28 MM
DIAMETER



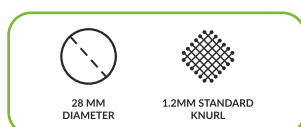
45K PSI
TENSILE STRENGTH



1.2MM STANDARD
KNURL

OLYMPIC DUMBBELL BAR 20"

- Alloy Steel Construction
- Chrome finish
- Bearings & Bush for smooth rotation.
- 50mm Outer Diameter & 28 mm inner Diameter



7 FEET STRAIGHT OLYMPIC BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 feet olympic bar. The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter

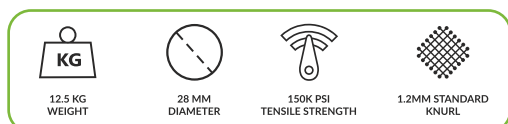
It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 30mm
Sleeve Length: 445mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

Maximum Weight Capacity: 400 kgs

1 YEAR WARRANTY (Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)



7 FEET STRAIGHT OLYMPIC BAR-ALTAS



The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 foot olympic bar. The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter.

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness : 35mm

Sleeve Length : 410mm.

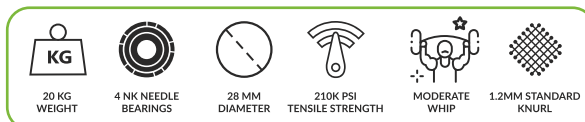
Mostly Used for exercises such as deadlifts, squats, and bench press.

This Bar is with centre Knurl

Maximum Weight Capacity : 680kgs

1 YEAR WARRANTY (Not In Case of Damage due to Faulty or Negligent Use or Handling by the User.)

LIFETIME WARRANTY AGAINST BENDING.



7 FEET STRAIGHT OLYMPIC BAR-KARTOS



The black oxide coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 feet olympic bar. The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness : 35mm

Sleeve Length : 410mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

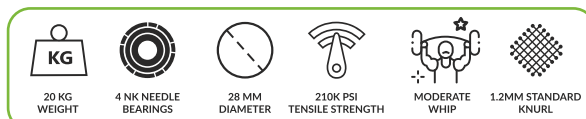
This Bar is with centre Knurl

Maximum Weight Capacity : 680kgs

1 YEAR WARRANTY

(Not In Case of Damage due to Faulty or Negligent Use or Handling by the User.)

LIFETIME WARRANTY AGAINST BENDING.



7 FEET STRAIGHT OLYMPIC BAR-ARES

The black oxide coating on the shaft and hard chrome on the sleeves protects from oxidation and wear & makes it one of the finest 7 foot olympic bar.

The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 35mm

Sleeve Length: 410mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

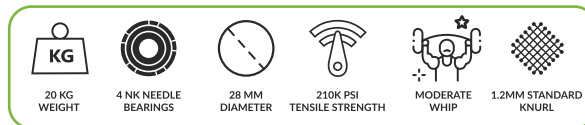
This Bar is without centre Knurl

Maximum Weight Capacity: 680kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)

LIFETIME WARRANTY AGAINST BENDING.



7 FEET STRAIGHT OLYMPIC BAR-PHANTOM

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 feet olympic bar. The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 35mm

Sleeve Length: 410mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

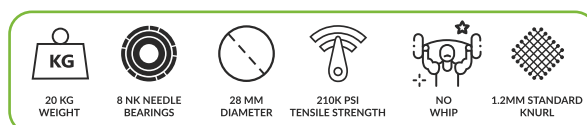
This Bar is without centre Knurl

Maximum Weight Capacity: 680kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)

LIFETIME WARRANTY AGAINST BENDING.



7 FEET STRAIGHT OLYMPIC BAR-ZEUS



The black oxide coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest 7 feet olympic bar. The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter, made of high-grade alloy steel.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 35mm

Sleeve Length: 410mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

This Bar is with centre Knurl

Maximum Weight Capacity: 680kgs

1 YEAR WARRANTY

(Not In Case Of Damage due to Faulty or Negligent Use or Handling by the User)

LIFETIME WARRANTY AGAINST BENDING.



20 KG
WEIGHT



8 RN NEEDLE
BEARINGS



28 MM
DIAMETER



210K PSI
TENSILE STRENGTH



NO
WHIP



1.2MM STANDARD
KNURL

7 FEET STRAIGHT COLOURED OLYMPIC BAR



This unique polymer-ceramic composite coating was originally popularized in the gun industry for its durability in thin applications, and it offers up to 100x the corrosion resistance of standard black phosphate. THE COLORED BAR comes with Cerakote shaft and sleeves makes it one of the finest 7 feet olympic bar.

The bar is 20 KGS, 2200mm long, it has 28mm shaft diameter.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

Flange Thickness: 35mm

Sleeve Length: 415mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

This Bar is without centre Knurl

Maximum Weight Capacity: 816 kgs



20 KG
WEIGHT



10 RNA NEEDLE
BEARINGS



28 MM
DIAMETER



210K PSI
TENSILE STRENGTH



MODERATE
WHIP



1.2MM STANDARD
KNURL

7 FEET STRAIGHT CERAKOTE OLYMPIC CAMO BAR

This unique polymer-ceramic composite coating was originally popularized in the gun industry for its durability in thin applications, and it offers up to 100x the corrosion resistance of standard black phosphate. THE CAMO BAR comes with Cerakote shaft and sleeves & makes it one of the finest 7 feet olympic bar. The bar is 20 KGS. 2200mm long, it has 28mm

shaft diameter.

50 mm sleeve diameter

It has 1.2 mm diamond knurl, a standard knurl allowing for an easy, comfortable grip.

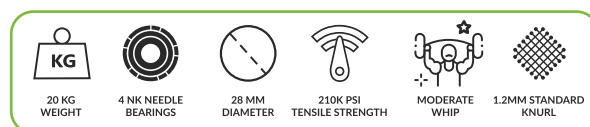
Flange Thickness: 35mm

Sleeve Length: 415mm

Mostly Used for exercises such as deadlifts, squats, and bench press.

This Bar is without centre Knurl

Maximum Weight Capacity: 816 kgs



HEX TRAP BAR

The Hard chrome coating on the shaft and sleeves protects from oxidation and wear & makes it one of the finest hex trap bar. The bar is 21 KGS made of high-grade alloy steel.

50mm sleeve diameter

Fixed Raised Handles

1.2mm knurling on raised flat grip/handles for easy comfortable grip.

1 YEAR WARRANTY (Not In Case of Damage due to Faulty or Negligent Use or Handling by the User)



IMPORTED EZ CURL BARBELL WITH FIXED WEIGHT

Material: Alloy Steel

- Weight bar sleeve has corrosion resistant material construction with final chrome finish. The diamond 1.2 mm knurl texture provides constant grip for stability.
- Fixed head has superior construction and slip resistant material coating which prevents bar rolling.
- With rubber coated fixed heads, these are the most secured bars which are designed to provide impactless drop to prevent surface damage.
- The EZ bar comes with fixed weight heads, which do not require any weight plates. It has fixed weight heads which are immovable and secured.
- The Cockatoo Weight Barbells comes with 1 year warranty against any manufacturing defect.

Sizes Available: 10 kgs, 15 kgs, 20 kgs, 25 kgs, 30 kgs, 35 kgs & 40 kgs.



IMPORTED STRAIGHT BARBELL WITH FIXED WEIGHT

Material: Alloy Steel

- Weight bar sleeve has corrosion resistant material construction with final chrome finish. The diamond 1.2 mm knurl texture provides constant grip for stability.
- Fixed head has superior construction and slip resistant material coating which prevents bar rolling.
- With rubber coated fixed heads, these are the most secured bars which are designed to provide impactless drop to prevent surface damage.
- The straight bar comes with fixed weight heads, which do not require any weight plates. It has fixed weight heads which are immovable and secured.
- The Cockatoo Weight Barbells comes with 1 year warranty against any manufacturing defect.

Sizes Available: 10 kgs, 15 kgs, 20 kgs, 25 kgs, 30 kgs, 35 kgs & 40 kgs.



SLAM BALLS

- Heavy Duty Slam Ball for Power Training – Designed for athletes, gym trainers, and fitness enthusiasts to improve full-body strength, conditioning, and explosive power.
- No Bounce Design for Intense Workouts – Filled with dense sand to prevent bouncing, perfect for slamming, throwing, twisting, and functional strength workouts.
- Superior Grip Texture – Anti-slip rugged rubber surface ensures a strong and safe grip even with sweaty hands during HIIT and CrossFit training sessions.
- Durable & Long-Lasting Build – Thick outer shell designed to withstand repeated slams on any surface without breaking, cracking, or leaking.
- Enhances Core & Athletic Performance – Ideal for building core stability, endurance, balance, and coordination while burning calories and increasing mobility.
- Multiple Weight Options Available – Choose from 2KG, 4KG, 6KG, 8KG, 10KG, 12KG slam balls and gradually increase weight as your strength improves.



3-IN-1 SOFT PLYO BOX

- Size: 50 x 60 x 75 cm
- Material: 130D heavy foam/ 1000D PVC Cover
- Net Weight: 30kgs
- EN ISO 20957-1& EN 957-2 approved



WOODEN PLYO BOX

- Size: 20" x 24" x 28"
- Material: Plywood
- Net Weight: 21kgs
- Thickness: 1.5cm
- EN ISO 20957-1& EN 957-2 approved



HANDLES

US - 1536

**D HANDLE PULLDOWN
BAR (Curved)**



US - 1564

SINGLE GRIP HANDLE



MAG - 01

MAG HANDLES



• Made by Steel Bar & Coated with Neoprene
• (Dimensions) Handle 1 (L 32"x W 4.5" x H 8.5"),
Handle 2 (L 24"x W 4.5" x H 9"), Handle 3 (L 22"x W 4.5" x H 9")
Handle 4 (L 12"x W 4.5" x H 9"), Handle 5 (L 1"x W 4x H 8").

CODE: US 1517

STRAPHANDLE



• Made by Steel Bar & Coated with Neoprene
• (Dimensions) Handle 1 (L 32"x W 4.5" x H 8.5"),
Handle 2 (L 24"x W 4.5" x H 9"), Handle 3 (L 22"x W 4.5" x H 9")
Handle 4 (L 12"x W 4.5" x H 9"), Handle 5 (L 1"x W 4x H 8").

US - 1567

V-ROW CHINNING BAR



US - 1524

**REVOLVING STRAIGHT
BAR HANDLE**



US - 1531

**LAT MACHINE BAR
HANDLE**



US - 1534

**D HANDLE PULLDOWN
BAR**



US - 1550

**V-SHAPE TRICEP
HANDLE**



US - 1555

**REVOLVING CURL
HANDLE**



COMPANY CLIENTS





FITNESS CATALOGUE

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CRESTFITNESS

GO BEYOND LIMITS