



FITNESS
CATALOG
2021-22



CFT 3000 i

- AC Driven System
- 5.0 HP continuous (10 HP Peak) AC Motor
- 23" x 64" running surface
- Speed 0.8~20 kmph
- Precise incline control from 0~20%
- 21" TFT display with WiFi Connectivity showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopaedic running belt
- Two cup / bottle holders
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 5400

- AC Driven System
- 5.0 HP continuous (10.0 HP Peak) AC Motor
- 24" x 65" running surface
- Speed 0.8~25 kmph
- Precise incline control from -3~18%
- Unique -3% declinable deck
- 6 window LED display showing time, speed, distance, incline, calories, heart rate & matrix running. Direct speed & incline keys on the console.
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopaedic running belt
- With USB Charging Point & high Speed O² Generator
- Two cup / bottle holders with a built in tray to hold your mobile phone.
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 5000

- AC Driven System
- 5.0 HP continuous (10.0 HP Peak) AC Motor
- 23" x 62" running surface
- Speed 0.8~25 kmph
- Precise incline control from -3~15%
- Unique -3% declinable deck
- 6 window LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Two cup / bottle holders
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 4300

- AC Driven System
- 5.0 HP continuous (10 HP Peak) AC Motor
- 23" x 61" running surface
- Speed 1-20 kmph
- Precise incline control from 0-20%
- 23.6" LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 4mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Two cup / bottle holders
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 3100

- AC Driven System
- 5.0 HP continuous (10.0 HP Peak) AC Motor
- 24.5" x 62.5" running surface
- Speed 1-20 kmph
- Precise incline control from 0%-20%
- 19" LED display showing time, speed, distance, incline, calories, heart rate & matrix running. Direct Speed & Incline keys on the console.
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints.
- Heavy duty 4mm reliable orthopaedic running belt
- Two cup / bottle holders with a built in tray to hold your mobile phone.
- Maximum User Weight : 200Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 3000

- AC Driven System
- 5.0 HP continuous (10.0 HP Peak) AC Motor
- 23" x 64" running surface
- Speed 0.8~20 kmph
- Precise incline control from 0%-20%
- LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.4mm reliable orthopaedic running belt
- Two cup / bottle holders
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 2500

- AC Driven System
- 5 HP continuous (10.0 HP Peak) AC Motor
- 21" x 64" running surface
- Speed 1~20 kmph
- Precise incline control from 0%-20%
- LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.2mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 2700

- AC Driven System
- 4.0 HP continuous (8.0 HP Peak) AC Motor
- 23" x 62" running surface
- Speed 0.8~20 kmph
- Precise incline control from 0%-18%
- 5 LED display showing time, speed, distance, incline, calories, heart rate & matrix running. Direct Speed & Incline keys on the console.
- Extra heavy duty steel base with double cell neoprene rubber system for excellent suspension.
- Heavy duty 4mm reliable orthopaedic running belt
- Comes with LED lights & wireless charging features.
- With USB charging point with high speed O² Generator.
- Two cup / bottle holders with a built in tray to hold your mobile phone.
- Maximum User Weight : 160 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 2800

- AC Driven System
- 4 HP continuous (8.0 HP Peak) AC Motor
- 23" x 63" running surface
- Speed 1~20 kmph
- Precise incline control from 0%-20%
- LCD display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.2mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 2600

- AC Driven System
- 4.0 HP continuous (8.0 HP Peak) AC Motor
- 21" x 64" running surface
- Speed 1~20 kmph
- Precise incline control from 0%-20%
- LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.2mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Maximum User Weight : 180 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CFT 2400

- AC Driven System
- 3.5 HP continuous (7.0 HP Peak) AC Motor
- 21" x 59" running surface
- Speed 1-20 kmph
- Precise incline control from 0%-15%
- LED display showing time, speed, distance, incline, calories, heart rate & matrix running
- AI Cushioning Technology deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints
- Heavy duty 3.0 mm reliable orthopaedic running belt
- MP3 connectivity with speakers
- Maximum User Weight : 140 Kgs

WARRANTY :

Lifetime on Frame

5 Years on Motor

1 Year on Parts

(This does not cover wear & Tear)



CURVE TREADMILL

- 3 Types of Running Operated Mode.
- Running Belt Material : Nylon on Surface and Metal on the backside.
- LCD display showing time, speed, distance, calories.
- Maximum User Weight : 140 Kgs

WARRANTY :

Lifetime on Frame

1 Year on Parts

(This does not cover wear & Tear)



STAIRMILL CFM 100

- Machine Size:1460*820*2080mm
- Machine weight:190kg
- Max Weight:160KG
- Stair squares:560*235*220mm
- Voltage: AC22V±10%

WARRANTY :

1 Year on Parts (This does not cover wear & Tear)



CFE 2700

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control : 26 resistance levels.
- Maintenance Free ball bearings reduces friction and leads to no noise
- 22 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 the foot position easily
- Self Generated system.
- Maximum user weight : 180 kg.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFE 2500

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control : 20 resistance levels.
- With **15 level power incline**.
- 500mm x 220mm unique stride length.
- 16 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.

WARRANTY :

1 Year on Parts
(This does not cover wear & Tear)



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.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFE 2600

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control : 32 resistance levels.
- 14 kgs flywheel.
- **15 Level Auto Incline.**
- Both forward & reverse motions offer various workout options
- Mp3 with speaker
- Power Adaptor System
- Maximum user weight : 160 kg.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFE 2400

- LED 5 windows console readouts: incline, 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 adaptor power system.
- Maximum user weight : 150 kg.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFE 2100

- LED windows console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control : 8 resistance levels.
- 8 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)



CFE 3100 SEMI COMMERCIAL ELLIPTICAL TRAINER

- LED console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control : 16 resistance levels.
- 11 kgs flywheel.
- Both forward & reverse motions offer various workout options
- Mp3 with speaker
- Power Generated system.
- Maximum user weight : 145 kg.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFE 3200 LIGHT COMMERCIAL ELLIPTICAL TRAINER

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

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFS 4400 MAGNETIC SPIN BIKE

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing : PU foam with synthetic leather for best comfort
- Magnetic Resistance
- Flywheel Size : 24 kgs
- Vertically adjustable seat
- Transport wheels for easy movement
- Maximum User Weight : 160 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFS 4200 MAGNETIC SPIN BIKE

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing : PU foam with synthetic leather
- Magnetic Resistance
- Flywheel Size : 24 kgs
- Transport wheels for easy movement
- Maximum User Weight : 160 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFS 4300 MAGNETIC SPIN BIKE

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Special high comfort indoor cycling seat
- Magnetic Resistance
- 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)



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
- Maximum User Weight : 150 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFS 4100

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing : PU foam with synthetic leather
- Resistance levels : Variable linear increase
- Flywheel Size : 24 kgs
- Vertically adjustable handlebar
- Transport wheels for easy movement
- Maximum User Weight : 150 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFS 4050

- Sturdy structure with heavy duty crank
- Fully adjustable seat
- Stuffing : PU foam with synthetic leather
- Resistance levels : Variable linear increase
- Flywheel Size : 22 kgs
- Vertically adjustable handlebar
- Transport wheels for easy movement
- Maximum User Weight : 150 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFR 5000

- LED display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
- With self generator system
- 12 programs : Manual, Interval, Weight Loss, Fit Test Etc.
- 16 Kgs flywheel
- 20 levels tension control system
- Ergonomic seat adjustment
- Hand grips with pulse sensor
- Counter balance pedals
- Adjustable PU seat
- With bottle, Ipad & Mobile holder
- Maximum User Weight : 150 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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 Kgs 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)



CFR 4400 LIGHT COMMERCIAL RECUMBENT BIKE

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
- With power generated 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

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFU 5000

- LED display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
- With self generator system
- 12 programs : Manual, Interval, Weight Loss, Fit Test Etc.
- 16 Kgs flywheel
- 20 levels tension control system
- Ergonomic seat adjustment
- Hand grips with pulse sensor
- Counter balance pedals
- Adjustable PU seat
- With bottle, Ipad & Mobile holder
- Maximum User Weight : 150 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



CFU 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

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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 Kgs 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)



CFU 4500 LIGHT COMMERCIAL UPRIGHT BIKE

- LCD display showing Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate and 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 Kgs

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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 : 150 Kgs.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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.

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



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 etc.
- 6 previous workout memories and a unique pacer system.
- 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)



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
- Max. user weight: 160 Kgs

WARRANTY :

1 Year on Parts
(This does not cover wear & Tear)



4 STATION MULTI GYM JXS 003

- 4 Station Gym with 3 weight towers having weight stacks of 100 Kgs each
- Exercise Functions - Leg curl, Leg extension, 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 2738x2445x2160mm

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



5 STATION MULTI GYM 518 BK

- 5 Station Gym with 4 weight towers having weight stacks of 75 Kgs 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 2770x2720x2065mm

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



3 STATION MULTI GYM 518 BL

- 3 Station Gym with 2 weight towers having weight stacks of 75 Kgs 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 2300x1850x2065mm

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



5 STATION MULTI GYM 518BI

- 5 Station Gym with 2 weight towers having weight stacks of 75 Kgs 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 2100x2350x2100mm

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



MULTI PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered
Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs,
passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1949x1506x1566mm



LEG CURL+LEG EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered
Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs,
passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1184x1382x1565mm



LAT PULL DOWN+ LOW ROW

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered
Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs,
passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1203x1991x2217mm



PEARL DELT/PEC FLY

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered
Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs,
passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1373x1296x2020mm



ABDUCTOR/ADDUCTOR

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1635x1045x1565mm



ABDOMINAL/BACK EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1125x1027x1565mm



WEIGHT ASSISTED CHIN+DIP

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality PVC
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Seat Adjustment Quick Release
Seat Adjustment Levers & Numbered
Positions Enables Easy Adjustments
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs,
passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1880x2233x2153mm

**STAY
STRONG
BE HEALTHY**

WE PROVIDE BEST QUALITY
AND PREMIUM PRODUCTS

crest fitness
GO BEYOND LIMITS



MULTI PRESS

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1680x13 50x1630mm



LEG CURL + LEG EXTENSION

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1480x1290x1630mm



LAT PULLDOWN+ LOW ROW

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1860x1220x1930mm



BICEPS CURL+TRICEPS EXTENSION

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1680x1350x1630mm



PEARL DELT/PEC FLY

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1720x960x2000mm



ABDUCTOR + ADDUCTOR

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1380x1460x1630mm



PRONE LEG CURL+ EXTENSION

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved



CHEST PRESS

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1470x1210x1630mm



SEATED ROW

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1350x1320x1630mm



BICEPS CURL

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1110x1200x1630mm



TRICEPS PRESS

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1530x1270x1630mm



WEIGHT ASSISTED CHIN+DIP

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1320x1690x2290mm



SEATED HORIZONTAL PULLEY

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1860x1220x1630mm



LAT PULLDOWN

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1860x1220x1930mm



SEATED LEG CURL

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1620X1290X1630mm



PRONE LEG CURL

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1660X1250X1630mm



LEG EXTENSION

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1280X1290X1630MM



LEG PRESS

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 2260X1300X1630MM



SHOULDER PRESS

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1480x1350x1630mm



LATERAL RAISE

- 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 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1325X1550X1625MM



MULTI PRESS

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1927x1347x1580mm



LEG CURL+ LEG EXTENSION

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1600x1100x1580mm



LAT PULLDOWN+ LOW ROW

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 2086x1220x2200mm



BICEP CURL+TRICEP EXTENSION

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1250x1075x1580mm



PEARL DELT/PEC FLY

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1250x1300x2022mm



ABDUCTOR+ADDUCTOR

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1695x625x1580mm



PRONE LEG CURL+ EXTENSION

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1710x1010x1580mm



WEIGHT ASSISTED CHIN+ DIP

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1530x1190x2250mm



BICEPS CURL

- Main Frame: Rectangular tube
- Cushion: Made of PU
- Shroud: Made of high quality steel
- Decoration Strip: Iron
- Pulley: Made of engineering plastic & nylon
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1250x1390x1580mm

WARRANTY :

1 Year on Parts

(This does not cover wear & Tear)



MULTI PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1950X1460X1535MM



LEG CURL+LEG EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1400X1200X1535mm



LAT PULLDOWN+LOW ROW

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1900X1520X2230mm



BICEPS CURL+ TRICEPS EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1250X1250X1535mm



PEARL DELT/PEC FLY

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1505X1215X2000mm



ABDUCTOR+ADDUCTOR

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1600X1000X1535mm



CHEST PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1435X1445X1535mm



SHOULDER PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1575X1565X1535mm



SEATED ROW

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1035X1555X1535mm



BICEPS CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1135X1345X1535mm



TRICEPS PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1135X1345X1535mm



WEIGHT ASSISTED CHIN+DIP

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1455X1275X2335mm



LAT PULLDOWN

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1370X1360X2210mm



SEATED HORIZONTAL PULLEY

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 985X1830X1535mm



HIGH PULLEY

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1465X1795X2005mm



SEATED LEG CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1400X1200X1535mm



PRONE LEG CURL

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1165X1700X1535mm



LEG EXTENSION

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 120kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1190X1790X1535mm



LEG PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 120kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1105X2045X1535mm



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 : 150kgs
- EN957-2 Approved
- Size: 1865X1360X1730mm



INCLINE 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 : 150kgs
- EN957-2 Approved
- Size: 1650X1155X1695mm



SHOULDER 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 : 150kgs
- EN957-2 Approved
- Size: 1400x1200x1570mm



LOW 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 : 150kgs
- EN957-2 Approved
- Size: 1480X1330X1680mm



WIDE 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 : 150kgs
- EN957-2 Approved
- Size: 1860X1420X1795mm



ROW MACHINE

- 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 : 150kgs
- EN957-2 Approved
- Size: 1435X1210X1320mm



PULLDOWN

- 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 : 150kgs
- EN957-2 Approved
- Size: 1730X1170X1950mm



BICEPS CURL

- 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 : 150kgs
- EN957-2 Approved
- Size: 1055X1265X1000mm

SEATED 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 : 150kgs
- EN957-2 Approved
- Size: 1340X1340X1240mm



TRICEPS 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 : 150kgs
- EN957-2 Approved
- Size: 1635X1645X1065mm





LEG PRESS 90°

- 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 : 150kgs
- EN957-2 Approved
- Size: 2020X1925X1690mm



LEG PRESS 45°

- Main Frame Flat oval tube
- EN957-2 Approved
- Max User Weight : 150kgs
- Cushion : Made of PU
- Self adjusting seat : can be easily adjusted to any of the 8 positions
- Size: 2880X1450X1495mm



CHEST PRESS

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1952X1542X1717mm



INCLINE CHEST PRESS

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1529X1918X1779mm



SHOULDER PRESS

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1760X1558X1487mm



LOW ROW

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1782X1438X1650mm



ROW MACHINE

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1828X1505X1324mm



PULLDOWN

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1601X1454X1961mm



BICEPS CURL

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1403X1045X1200mm



TRICEPS CURL

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1733X1580X1202mm



LEG EXTENSION

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 1701X1281X1224mm



45° LEG PRESS

- Main Frame Rectangular Steel tube Frame
- Cushion : Made of PU
- Handlebar : Aluminium
- Bearing Cap : Aluminium
- Frame Protection : Stainless Steel Plate Holders & High Density PVC foot Guard to protect the finishing.
- Self adjusting seat : can be easily adjusted
- Max User Weight : 150kgs
- EN957-2 Approved
- Size: 2509X1749X1543mm



LATERAL CHEST PRESS

• Size: 1610X1480X2000mm



LATERAL SUPER INCLINE PRESS

• Size: 1550X1250X1700mm



LATERAL STANDING LEG CURL

• Size: 1920X1120X1460mm



LATERAL LEG PRESS

• Size: 1035X1555X1535mm



ARM CURL

- Size: 1250X1500X1370mm



LATERAL LOW ROW

- Size: 1430X1280X1700mm



LATERAL DECLINE CHEST PRESS

- Size: 1780X1320X1760mm



45° LEG PRESS

- Size: 2300X1380X1550mm



LATERAL ROW

• Size: 1530X1560X1350mm



ABDOMINAL OBLIQUE CRUNCH

• Size: 1700X1200X1580mm



LATERAL FRONT LAT PULLDOWN

• Size: 1780X1600X2020mm



SHOULDER PRESS

• Size: 1854X1358X1886mm



FLAT BENCH PRESS

- Size: 1481X1244X1461mm



PULLOVER

- Size: 1930X1700X1500mm



SEATED LEG EXTENSION

- Size: 1845X1300X1057mm



VERTICAL LEG PRESS

- Size: 1575X1850X2010mm



SEATED TRICEPS PRESS

• Size: 1700X1650X1047mm

CHEST PRESS & LAT PULLDOWN

• Size: 2050X1780X2010mm



V SQUAT

• Size: 2450X1500X1850mm



INCLINE PEC FLY

- Size: 1615X1464X1318mm

ISO LATERAL BACK EXTENSION

- Size: 2100X2050X1170mm



LATERAL RAISE

- Size: 1135X1345X1535mm





CABLE CROSSOVER EXCLUSIVE

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2 kgs
- EN ISO 20957-1& EN957-2 approved
- Weight : 330 kgs
- Size : 4140x1030x2300mm



CABLE CROSSOVER ALPHA

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Weight : 312 kgs
- Size : 3860x715x2270mm



CABLE CROSSOVER FUSION

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Weight : 358 kgs
- Size : 3836x870x2330mm



FUNCTIONAL TRAINER - IMPACT

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Weight : 403 kgs
- Size : 2070x1220x2300mm



FUNCTIONAL TRAINER-EXCLUSIVE

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Size : 1050x1950x2300

FUNCTIONAL TRAINER-FUSION

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Size : 1670x1120x2330



FUNCTIONAL TRAINER-ALPHA

- Main Frame : Flat rectangular tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Size : 2540x1220x2260



ROBO ARM

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 80kgs x 2 kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 2200x1160x640mm
- Exercises: Incline Decline Press, Squat, shoulder Press Etc.



LATERAL RAISE/SHOULDER PRESS

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size : 1450x810x1500mm



SMITH+FUNCTIONAL TRAINER-INTENSE

- Main Frame : Flat Rectangular tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 80kgs x 2
- EN ISO 20957-1& EN957-2 approved
- **FUNCTIONS:**
 - Hanging robotic arm extension
 - Barbell squat
 - Functional trainer
 - Decline bench press
 - Smith machine
 - Back kick/ push ups
 - Standing Incline Deadlift, Etc.
- Size : 1800x2230x2290mm



SMITH+FUNCTIONAL TRAINER-ENDURANCE

- Main Frame : Flat Rectangular tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 80kgs x 2
- 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 : 1490x1910x2320mm



SMITH+FUNCTIONAL TRAINER

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- Weight Stacks: 100kgs x 2
- EN ISO 20957-1& EN957-2 approved
- Size : 1199x2303x2226mm



MULTI FUNCTIONAL TRAINER

- Unique Machine with variety of exercises possible.
- Heavy Duty Stainless Steel Base
- EN ISO 20957-1& EN957-2 approved
- Size : 2195x1350x1620mm



SMITH MACHINE EXCLUSIVE

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1& EN957-2 approved
- Size : 2200x1450x2200mm

SMITH MACHINE FUSION

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1& EN957-2 approved
- Size : 2450x1440x2490mm



SMITH+SQUAT RACK

- Main Frame : Flat oval tube
- Solid Body & Sturdy Steel Frame
- With 10kgs counter balance on each side
- EN ISO 20957-1& EN957-2 approved
- Size : 1450x2200x2300mm





45° LEG PRESS TB 56

- Main Frame Flat oval tube
- EN957-2 Approved
- Cushion : Made of PU
- Size: 2190X1640X1260mm



LEG PRESS PLATE LOADED 01

- Main Frame Flat oval tube
- EN957-2 Approved
- Cushion : Made of PU
- Size: 2600X1800X1520mm



LEG PRESS PLATE LOADED 02

- Main Frame Flat oval tube
- EN957-2 Approved
- Cushion : Made of PU
- Size: 2400x1600x1520mm



45° LEG PRESS/HACK SLIDE TB 59

- Main Frame Flat oval tube
- EN957-2 Approved
- Cushion : Made of PU
- Size: 2370x1640x1450mm



LEG PRESS/HACK SQUAT 01

- Main Frame Flat oval tube
- EN957-2 Approved
- Cushion : Made of PU
- Size: 2250X1150X1505mm



LEG PRESS+HACK SQUAT 02

- Main Frame : Flat oval tube
- Size: 2400x1600x1520mm
- Cushion : Made of PU
- EN ISO 20957-1& EN957-2 approved

TIRE FLIP & T-ARM MACHINE

PRODUCT CATALOGUE



TIRE FLIP

- 4 Sounds Reducing Bumpers
- 2 Battle Rope Anchor Points
- 4 Floor Levellers
- EN ISO 20957-1 & EN957-2 approved
- Size: 1650x1220x500mm

INCLINE LEVEL ROW

- Main Frame : Flat oval tube
- EN ISO 20957-1 & EN957-2 approved
- Size: 1850x790x1190mm



T-ARM MACHINE

- Main Frame : Flat oval tube
- EN ISO 20957-1 & EN957-2 approved
- Size: 1800x880x560mm





FLAT BENCH

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



MULTI LEVEL ADJUSTABLE BENCH FUSION

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



MULTI LEVEL ADJUSTABLE BENCH EXCLUSIVE

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Size: 1365X680X1290mm
- EN ISO 20957-1& EN957-2 approved



MULTI ABS BENCH

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Size: 1920X520X290mm
- EN ISO 20957-1& EN957-2 approved



UTILITY BENCH

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



SEATED PREACHER CURL

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Max User Weight : 150kgs
- EN ISO 20957-1& EN957-2 approved



OLYMPIC FLAT BENCH

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



OLYMPIC DECLINE BENCH

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



OLYMPIC INCLINE BENCH

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



ROMAN EXTENSION FUSION

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



ROMAN EXTENSION EXCLUSIVE

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



VERTICAL KNEE RAISE 01

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



VERTICAL KNEE RAISE 2.0

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



VERTICAL KNEE RAISE 3.0

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



SEATED CALF

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



WRIST CURL

- Main Frame : Flat oval tube
- Cushion : Made of PU
- EN ISO 20957-1& EN957-2 approved



AB COASTER 01

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



AB COASTER 2.0

- Main Frame : Flat oval tube
- Cushion : Made of PU
- EN ISO 20957-1& EN957-2 approved
- Size : 1700X700X1500mm



RECTUS ABDOMINAL TRAINER

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Size: 1150X1090X1590mm
- EN ISO 20957-1& EN957-2 approved



STRETCH TRAINER

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Size: 1260X600X1040mm
- EN ISO 20957-1& EN957-2 approved

SISSY SQUAT

- Main Frame : Flat oval tube
- Cushion : Made of PU
- Max User Weight : 150kgs
- EN ISO 20957-1& EN957-2 approved



POWER CAGE

- Dimensions : 1270*1100*2350mm
- 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: 75 mm x 75 mm x 3 mm (thickness)
- Powder Coating : 5 Rounds
- Maximum Loading Capacity : 200kgs



HALF POWER RACK

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



POWER RACK

- Dimensions : 2035*1160*2275mm
- Also has band pegs for additional resistance workouts
- Used for multiple exercises like squats, bench press, pull ups etc.
- Powder Coating : 5 Rounds
- Product Weight: 197kgs.
- Maximum Loading Capacity: 280kgs



BARBELL RACK

- Main Frame : Flat oval tube
- Powder Coating : 5 Rounds
- EN ISO 20957-1& EN957-2 approved



WEIGHT PLATE TREE

- Main Frame : Flat oval tube
- Powder Coating : 5 Rounds
- EN ISO 20957-1& EN957-2 approved



POWER SQUAT RACK

- Main Frame : Flat oval tube
- EN ISO 20957-1& EN957-2 approved
- Powder Coating : 5 Rounds
- Solid Body & Structural Steel Frame



SUPER SQUAT

- Weight: 196kgs
- Size : 1990X1640X1450mm



2 TIERS DUMBBELL RACK

- Main Frame : Flat oval tube
- EN ISO 20957-1& EN957-2 approved
- Can Accomodate 10 Pairs of Dumbbells
- Powder Coating : 5 Rounds
- Solid Body & Structural Steel Frame



3 TIERS DUMBBELL RACK

- Main Frame : Flat oval tube
- EN ISO 20957-1& EN957-2 approved
- Can Accomodate 15 Pairs of Dumbbells
- Powder Coating : 5 Rounds
- Solid Body & Structural Steel Frame



BODY LINE

Inspiring Fitness

Corporate & Head Office:

14-D Ballygunge Circular Road,
(opp. AAEL) Kolkata 700 019

Contact: 98360 62590

Bhubaneswar Office:

501 Kharvela Nagar (1st floor), Janpath,
Bhubaneswar 751 001

Contact: 0674 2380824 / 0674 2380925

E mail: bodylinesports@gmail.com

Website: bodylinesports.co.in