

PRO ULTIMATE
GYM EQUIPMENT

CARDIO

CATALOGUE 2025





PRO ULTIMATE

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PRO ULTIMATE

YOUR PARTNER IN FITNESS EXCELLENCE

Welcome to Pro Ultimate Gym Equipment - a name revolutionizing the fitness industry with Indian-made equipment that meets international standards. Backed by extensive R&D, our customized setups are built to deliver top quality while staying within your budget.



MISSION

We are here to inspire individuals to embrace their fittest selves by offering affordable, high-quality gym equipment and expert support. We are committed to empowering customers with tailored solutions and exceptional service that fuels their fitness business and individual journey.



VISION

We're highly motivated as we become India's most trusted fitness equipment brand - expanding nationally and internationally, driving innovation, and supporting a culture of health through strong partnerships and exceptional offerings.

Our aim is simple:

QUALITY • CUSTOMIZATION • AFFORDABILITY

We're committed to excellence when it comes to manufacturing and delivering equipment that guarantees durability and performance. Our dedicated team is here to guide you through every step of setting up your gym, ensuring you make informed decisions.

Pro Ultimate Gym Equipment is your trusted partner in achieving fitness business goals. Whether you're starting a new gym or upgrading an existing one, we're here to support your journey to success.





TREADMILLS



ARMOUR TREADMILL

- Display : LED Display with 6 Windows
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 5 Presets, 12 Programs
- Motor Type: AC 8 H.P. Peak Duty
- Speed Range: Up to 20 km./hr.
- Elevation: 20 Level Auto Incline
- Damping System: Column Frame Assembly
- User Weight: Up to 180 KGS.
- Running Surface: 1600 [l] x 580 [w] m.m.
- Belt Size: 3510 [l] x 580 [w] m.m. Nylon Belt
- Dimension: 2360[l] x 960[w] x 1730[h] m.m.
- Nett. Weight : 310 KGS



TREADMILL - 1947i

- Display: 23.6 Inch LED 6 Window Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 05 Preset, 2 User Programs
- Motor Type: AC 8 H.P. Peak Duty
- Speed Range: Up to 20 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Double Phenolic Heavy Cushioned Deck
- User Weight: Up to 180 KGS.
- Running Surface: 1549 [l] x 584 [w] m.m.
- Belt Type: Heavy Duty 4 mm Orthopaedic Belt
- Dimension: 2090 [l] x 880 [w] x 1630 [h] m.m.
- Nett. Weight: 210 Kg



TREADMILL - 3050i

- Display : 18 Inch LED display With WI-FI connectivity
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 05 Preset, 6 Virtual Reality
- Motor Type: AC 4.0 HP, 8.0 HP Peak Ac Motor
- Speed Range: Up to 20 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- Wireless Fast Charging, Bluetooth & Wi-Fi Connectivity, YouTube & Other Media Browsing, Store Exercise Data
- User Weight: Up to 180 KGS.
- Running Surface: 64[L] x 23 [W] Inch



DIGI TREADMILL

- 4 Window LED Dot Matrix Console & Big Screen
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 3 Presets, 3 User Sets
- Motor Type: AC 4.0 HP, 8.0 HP Peak Duty
- Speed Range: Up to 20 km/hr
- Elevation: 15 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- Display Heart Rate through touching handles
- User Weight: Up to 200 KGS.
- Running Surface: 1560 [l] x 530 [w] m.m.
- Belt Size: 3360 [l] x 530 [w] m.m. Nylon Belt
- Dimension: 2230[l] x 900[w] x 1800[h] m.m.



JUMBO TREADMILL

- LED White Light Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Motor Type: AC 5.0 HP, 10.0 HP Peak Duty
- Speed Range: Up to 22 km/hr
- Elevation: 22 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- User Weight: Up to 220 KGS.
- Running Surface: 1550 [l] x 580 [w] m.m.
- Belt Size: 3290 [l] x 580 [w] m.m. Nylon Belt
- Dimension: 2058[l] x 955[w] x 1750[h] m.m.
- Nett. Weight : 250 KGS



TREADMILL - 2900

- LED White Light Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Motor Type: AC 5.0 HP, 10.0 HP Peak Duty
- Speed Range: Up to 22 km/hr
- Elevation: 22 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- User Weight: Up to 220 KGS.
- Running Surface: 1550 [l] x 580 [w] m.m.
- Belt Size: 3290 [l] x 580 [w] m.m. Nylon Belt
- Dimension: 2058[l] x 955[w] x 1750[h] m.m.
- Nett. Weight : 250 KGS



BEAST TREADMILL

- Display : LED Dot Matrix, 6 Window Digital Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 06 Preset, 3 User Programs
- Motor Type: AC 10 H.P. Peak Duty
- Speed Range: Up to 22 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Aseismic (Shock-Free) Running Board
- User Weight: Up to 180 KGS.
- Running Surface: 1620 [l] x 580 [w] m.m.
- Belt Size: 3440 [l] x 580 [w] m.m. Nylon Belt
- Dimension: 2110 [l] x 840 [w] x 1600 [h] m.m.
- Nett. Weight: 240 KGS



TREADMILL - 1919

- Display : LED White Light Display (Touch Buttons)
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 5 Presets, 12 Programs
- Motor Type: AC 4.0 HP, 8.0 HP Peak Duty
- Speed Range: Up to 24 km/hr
- Elevation: 20 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- User Weight: Up to 200 KGS.
- Running Surface: 1580 [l] x 580 [w] m.m.
- Belt Size: 3390 [l] x 580 [w] m.m. Nylon Belt
- Dimension: 2190[l] x 970[w] x 1570[h] m.m.
- Nett. Weight : 270 KGS



TREADMILL - 2750

- LED Dot Matrix display showing time, speed, distance, incline, calories, heart rate
- 4.0 HP continuous (8.0 HP Peak) AC Motor
- 23" x 64" running surface
- Speed 1-20 kmph
- Precise incline control from 0-20%
- AI Cushioning Technology Deck (Shock Absorption)
- Heavy duty 4mm reliable orthopaedic running belt
- Two cup / bottle holders
- Maximum User Weight : 200 Kgs
- Net weight 242 Kg.
- Dimension 2230 x 900 x 1800 mm. (LxWxH)



SPEED TREADMILL

- Display : LED Dot Matrix, 9 Window Digital Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 08 Preset, 3 User Programs
- Motor Type: AC 8 H.P. Peak Duty
- Speed Range: Up to 22 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Aseismic (Shock) Running Board
- User Weight: Up to 180 KGS.
- Running Surface: 1620 [l] x 530 [w] m.m.
- Belt Size: 3480 [l] x 530 [w] m.m. Nylon Belt
- Dimension: 2250 [l] x 900 [w] x 1600 [h] m.m.
- Nett. Weight: 220 KGS



SPRINT TREADMILL

- Display: LED Dot Matrix, 9 Window Digital Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 08 Preset, 3 User Programs
- Motor Type: AC 8.0 HP Peak Duty
- Speed Range: Up to 22 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Multiple Shock Absorption
- User Weight: Up to 195 KGS.
- Running Surface: 1600 [l] x 600 [w] m.m.
- Heavy Duty 4 mm Orthopaedic Running Belt
- Dimension: 2300 [l] x 950 [w] x 1650 [h] m.m.



MONSTER TREADMILL

- Display : LED Dot Matrix, 6 Window Digital Display
- Readouts: Time, Speed, Distance, Calories, Pulse, Incline
- Programs: Manual, 12 Preset, 2 User Programs
- Motor Type: AC 8.0 HP Peak Duty
- Speed Range: Up to 24 km./hr.
- Elevation: 20 Level Auto Incline
- Deck Type: Multiple shock absorption
- User Weight: Up to 200 KGS.
- Running Surface: 1510 [l] x 590 [w] m.m.
- Belt Size: 3110 [l] x 590 [w] m.m. Nylon Belt
- Dimension: 1700 [l] x 930 [w] x 2180 [h] m.m.
- Nett. Weight: 230 KGS



CURVE TREADMILL

- Display: LCD Display showing time, calories, speed, ..
- Action Mode : 1-8 Gear , 3 motion modes
- Brake Mode : Magnet Resistance Adjustment
- Running Belt : Nylon Surface and Metal on the backside
- User Weight : Up to 180 KGS.
- Dimensions : 2000 [l] x 900 [w] x 1530 [h] m.m.
- Running Surface : 1500 [l] x 430 [w] m.m.
- Net Weight : 155 Kg



STAIR MASTER PRO

- Display: LED Dot Matrix, 6 Window Digital Display
- Step Area : 245(l) x 560(w) mm
- Max Load Weight : 200 kg
- Rated Voltage : 220V Machine
- Size : (L)1400 x (W)860 x (H)2100mm
- Advantage: Environmental Protection and Energy Conservation Aesthetics and Fast Emergency
- Stop: Infrared Sensor can avoid user drop down
- With Water Bottle Holder



STAIR MASTER

- Display: LED Dot Matrix, 6 Window Digital Display
- Step Area : 243(l) x 500(w) mm
- Max Load Weight : 160 kg
- Rated Voltage : 220V Machine
- Size : (L)1420 x (W)810 x (H)2060mm
- Stop: Infrared Sensor can avoid user drop down.



ELLIPTICAL TRAINERS



ARC TRAINER

- Console : LED Display
- Programs : Manual, 12 Preset, User Set, Hrc, Watts Control
- Function : Time, Distance, Calories, Speed, Watts, Pulse, RPM
- Resistance : 16 Levels Electromagnetic
- Flywheel : 14 Kg Flywheel
- Stride : 610 mm
- Real Time Heart Rate Monitoring
- Fluctuation Switch - Adjust Slope and Resistance
- Dimensions : 1900 [l] x 980 [w] x 1650 [h] m.m.
- Max. User Weight : 160 kg.
- Machine Nett Weight : 114 kg.



ELLIPTICAL TRAINER - 2500

- Display : LED console readouts: incline, time, distance, calories, pulse, speed / rpm level.
- Level Control: 20 resistance levels.
- 15 level power incline.
- 500mm x 220mm unique stride length.
- 16 kgs flywheel.
- Forward & Reverse motions offer various workout options
- Mp3 with speaker and USB input.
- With Phone & Bottle holder.
- With Adaptive Power System.
- Maximum user weight: 180 kg.



ELLIPTICAL TRAINER - 3000

- Console : LED Display
- Programs : Manual, 12 Preset, User Set, Hrc, Watts Control
- Function : Time, Distance, Calories, Speed, Watts, Pulse, RPM
- Resistance : 32 Levels Electromagnetic
- Flywheel : Two wheels for Transportation
- Stride : 20 Inch (508 mm)
- Power Supply : Self-Generator
- Dimensions : 1900 [l] x 860 [w] x 1777 [h] m.m.
- Max. User Weight : 180 kg.
- Machine Nett Weight : 114 kg.



ELLIPTICAL TRAINER - 2700

- Console : LED Display
- Programs : Manual, 12 Preset, User Set, Hrc, Watts Control
- Function : Time, Distance, Calories, Speed, Watts, Pulse, RPM
- Resistance : 26 Levels Electromagnetic
- Flywheel : 22 kgs Flywheel.
- Maintenance Free (No-noise) ball bearings
- Stride : 610 mm
- Forward & Reverse Motions & Extra Large Pedals
- Dimensions : 1900 [l] x 980 [w] x 1650 [h] m.m.
- Max. User Weight : 160 kg.
- Machine Nett Weight : 114 kg.



ELLIPTICAL TRAINER - 889

- Console : LCD Windows Display
- Programs : Manual, 24 Preset, User Set, Hrc, Watts Control
- Function : Time, Speed, Distance, Calories, Contact Heart Rate
- Pulse: Ergonomically built in hand grip pulse sensor design
- Resistance Range : 1.0 - 15 Levels
- Dimensions : 2150 [l] x 720 [w] x 1900 [h] m.m.
- Max. User Weight : 200 kg.
- Machine Nett Weight : 120 kg.



NINJA ELLIPTICAL TRAINER

- Console : LCD 7 Windows Display
- Programs : Manual, 6 Preset, User Set, Hrc, Watts Control
- Function : Time, Distance, Calories, Speed, Watts, Pulse, RPM
- Resistance : 32 Levels Electromagnetic
- Stride: 530mm
- Dimensions : 1970 [l] x 930 [w] x 1680 [h] m.m.
- Max. User Weight : 150 kg.
- Machine Nett Weight : 95 kg.



ELLIPTICAL TRAINER - 8007

- Console : LED Dot Matrix Display
- Programs : Manual, 08 Preset, User Set, Hrc
- Function : Time, Distance, Calories, Matts, Mets, Pulse, RPM
- Resistance : 32 Levels Electromagnetic
- Power Supply : Self-Generator
- Stride : 500mm
- Dimensions : 2140 [l] x 720 [w] x 1820 [h] m.m.
- Max. User Weight : 180 kg.
- Machine Net Weight : 118 kg.



ELLIPTICAL TRAINER - 1672

- Display : LED Dot Matrix Display
- Programs : Manual, 08 Preset, User Set, Hrc,
- Function : Time, Distance, Calories, Matts, Mets, Pulse, RPM
- Resistance : 16 Levels Electromagnetic
- Power Supply : Self-Generator
- Stride: 500mm
- Dimensions : 1930 [l] x 690 [w] x 1740 [h] m.m.
- Max. User Weight : 180 kg.
- Machine Net Weight : 118 kg.



SPIN BIKES



SPIN BIKE - 5818

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance Levels : Variable Linear Increase
- Front Flywheel Size: 28 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 Kg
- Net Weight : 85 Kg



SPIN BIKE - 5810

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance Levels : Variable Linear Increase
- Front Flywheel Size: 28 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 Kg
- Net Weight : 85 Kg



SPIN BIKE - XB 06

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance : 8 Levels
- Flywheel Size: 26 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 160 Kg
- Net Weight : 85 Kg



SPIN BIKE - 4450

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance Levels : Variable Linear Increase
- Flywheel Size: 22 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 Kg
- Net Weight : 65 Kg



SPIN BIKE - 5930

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance Levels : Variable Linear Increase
- Flywheel Size: 23 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 Kg
- Net Weight : 65 Kg



SPIN BIKE - 5932

- Sturdy Structure with Heavy Duty Crank
- Stuffing: PU Foam with Synthetic Leather
- Resistance Levels : Variable Linear Increase
- Flywheel Size: 23 kgs
- Vertically Adjustable Seat & Handlebar
- Transport wheels for easy movement
- Maximum User Weight: 150 Kg
- Net Weight : 65 Kg



UPRIGHT BIKE - 591

- Console : Dual LCD Backlight Display
- Programs: 01 Manual, 6 Pre-programs, 1 Body Fat
- Program, 1 Target Heart Rate Program, 3 Heart Rate
- Control Program And 1 User Program
- Crank Arm: 6.7 Inch, 3 Pcs. Crank
- Seat Adj.: Vertical & Horizontal Adjustment
- Handle Pulse: Heart Rate Sensor
- Flywheel: 9 Kg one way
- Dimensions: 1150 [l] x 600 [w] x 1470 [h] m.m.
- Max. User Weight: 135 kg.
- Machine Net Weight: 41 Kg



UPRIGHT BIKE - 913

- Console : LCD Window Display
- Console Readouts: Distance covered, Calories used, Active pulse, Time Elapsed, ODO
- 01 Manual, 12 Preset, 01 Watt Control, 01 HRC, 01 Heart Rate, Recovery BMI & Body Fat Analysis
- Resistance: 15 Levels Magnetic
- Handle Pulse: Built-In Sensors
- Flywheel: 7 Kgs.
- Dimensions: 1080 [l] x 530 [w] x 845 [h] m.m.
- Max. User Weight: 120 kg.
- Machine Net Weight: 36 Kg



UPRIGHT BIKE - 594

- Console : Large Screen LCD Display
- Console Readouts: Active Speed, Distance Covered, Time Taken, Calories Used, & Active Pulse
- Resistance: 8 Levels Magnetic
- Handle Pulse: Built-In Sensors
- Crank arm: 6.7 Inch, 3 pcs. Crank
- Flywheel: 6 Kgs. One Way
- Dimensions: 1050 [l] x 600 [w] x 1400 [h] m.m.
- Max. User Weight: 120 kg.
- Machine Net Weight: 38 Kg



UPRIGHT BIKE - 669

- Console : LCD Window
- Console Readouts: Active Speed, Distance Covered, Time Taken, Calories Used, Active Pulse & ODO Meter
- Resistance: 8 Levels Magnetic
- Handle Pulse: Built-In Sensors
- Flywheel: 5 Kgs. One Way
- Dimensions: 1070 [l] x 280 [w] x 650 [h] m.m.
- Max. User Weight: 100 kg.
- Frame: Heavy Duty Steel Frame Structure
- Machine Net Weight: 36 Kg



UPRIGHT BIKE - 4500

- Console : LCD Window Display
- Console Readouts: Pulse, Recovery, Time, RPM, Speed, Distance, Calories, 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
- Maximum User Weight : 130 Kgs



UPRIGHT BIKE - 4800

- Console : Large Screen LCD Display
- Console Readouts: Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
- Self generator system with Counter Balance pedals
- 12kgs flywheel
- 16 levels tension control system
- Ergonomic seat adjustment
- Counter balance pedals
- Adjustable PU seat
- Maximum User Weight: 150kgs



RECUMBENT BIKE - 979

- Console : Large LCD Screen
- Console Readouts: Time, Distance, Calories, Speed, Pulse
- Programs: 12 Preset Workout Programs
- Resistance: 16 Levels Magnetic
- Handle Pulse: Built-In Sensors
- Seat Adjustment: Horizontal
- Max. User Weight: 120 kg.



RECUMBENT BIKE - 4800

- Console : 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
- Hand grips with pulse sensor
- Adjustable PU seat
- Maximum User Weight: 150 Kgs



RECUMBENT BIKE - 4900

- Console : Large LED Screen
- Readouts: Pulse, Recovery, Time, RPM, Speed, Distance, Calories, Watt, Heart Rate & Resistance
- Self-Generator System, Adjustable Pedal
- 15 Kgs flywheel
- 26 levels tension control system
- Ergonomic seat adjustment
- Hand grips with pulse sensor
- Adjustable PU seat
- With Mobile holder
- Maximum User Weight: 150 Kgs



RECUMBENT BIKE

- Console : Large LCD Screen
- Console Readouts: Time, Distance, Calories, Speed, Pulse
- Flywheel : 6 Kg One Way
- Resistance: Resistance: 8 Levels, Friction Free Magnetic
- Handle Pulse: Built-In Sensors
- Seat Adjustment: Horizontal
- Dimensions: 1752 [l] x 686 [w] x 1067 [h] m.m.
- Max. User Weight: 120 kg.
- Machine Net Weight: 50 Kg



RECUMBENT BIKE - 670

- Console : LCD Window with 3-Racing Games Integration
- Console Readouts: Time, Distance, Calories, Speed, Pulse
- 5 Programs; G1, G2, G3, G4 & Recovery
- Resistance: 8 Levels Magnetic
- Flywheel : 7 Kg
- Seat Adjustment: Horizontal 10"/25 cms.
- Dimensions: 1630 [l] x 660 [w] x 1050 [h] m.m.
- Max. User Weight: 120 kg.
- Machine Net Weight: 43 Kg



RECUMBENT BIKE - 595

- Console : Large LCD Screen
- Console Readouts: Time, Distance, Calories, Speed, Pulse
- Flywheel : 6 Kg One Way
- Resistance: 8 Levels Magnetic
- Handle Pulse: Built-In Sensors
- Seat Adjustment: Horizontal 20 cm
- Dimensions: 1820 [l] x 730 [w] x 1230 [h] m.m.
- Max. User Weight: 120 kg.
- Machine Net Weight: 52 Kg



FAN AIR BIKE PRO

- 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
- Maximum User Weight: 150 Kg
- Net Weight : 65 Kg



FAN AIR BIKE - X

- Heavy Duty Fan Air Bike
- LED Monitor showing Time, Distance, Speed, Calories, Heart Rate etc.
- Drive: Belt Generated
- Quick Release Seat Adjustment
- Size: 1355 x 592 x 1229 mm
- Maximum User Weight: 150 Kg
- Net Weight : 61 Kg



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
- Maximum User Weight: 150 Kg
- Net Weight : 55 Kg



ROWERS



SPIRIT AIR ROWER

- Programs: Manual, Distance, Time, Calories, 20/10 Interval, 10/20 Interval, Custom Interval, Fat Burn, Cardio, Strength, Game
- Heart Rate: Telemetric (Chest strap sold separately)
- Resistance: Air and Magnetic (16 Levels)
- Power: Self generating, 2 C batteries required (not included)
- Seat: Contoured and Padded
- Footrests: Flex pedals with numbered settings
- Frame: High-Strength Steel w/Durable Powder-Coat
- Dimensions : 2388 (L) x 458(W) x 965(H) mm
- Product Weight: 47 Kg.
- Max. User Weight: 210 Kg.



AIR ROWER

- Display : LCD Monitor
- Readouts : Pulse, Time, SPM, Distance, Strokes, Calories
- Chain : Nickel-plated Steel Chain
- Construction : Aluminum front legs, steel rear legs
- Can be separated into two parts for easy storage
- The flywheel design minimizes noise
- Connect with your Mobile Phone via bluetooth to a wide variety of apps
- Dimensions : 2440(l) x 370(w) x 686(h) mm
- Max. User Weight : 135 Kg
- Net Weight : 32 Kg



AIR ROWER ALPHA

- Console : LCD Bluetooth Monitor
- 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
- Connect with your Mobile Phone via bluetooth to a wide variety of apps
- Max. user weight: 160 Kgs



WATER ROWER

- Display : LCD Bluetooth Monitor
- Readouts: Pulse, Time, SPM, Distance, Strokes, Calories
- No tendon damage and burns calories quickly.
- Transport Wheels for easy movement
- Sturdy & Durable Build Quality
- 180 degree Easy Fold Design
- Connect with 'SYNTEAM SPORT' APP in your Mobile Phone via bluetooth
- Dimensions: 2100(l) x 570(w) x 510(h) mm
- Sliding Distance: 95 cm
- Max. User Weight: 200 Kg
- Net Weight: 35 Kg



WATER ROWER ALPHA

- Widest Range of Resistance is available
- Wide straps for optimal foot placement
- Interactive Performance Monitor (IPM) : Time; Speed; Distance; Stoke Rate; Calories per hour; Wats; 20 level adjustment etc.
- Saves 6 previous workout & 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.
- Rubber feet for adhesion to floor surfaces.
- Transport wheels for easy Mobility.
- Maximum user weight : 180 kgs.



MAGNETIC AIR ROWER

- Console : LCD Monitor
- Readouts : Pulse, Time, SPM, Distance, Strokes, Calories
- Air + Magnetic Resistance; 8-Level Magnetic Tension
- Aluminium rowing rail & stainless top surface
- With iPad & Phone rack
- Magnetic flywheel minimizes noise
- Connect with your Mobile Phone via bluetooth to a wide variety of apps
- Dimensions : 2150(l) x 540(w) x 950(h) mm
- Max. User Weight : 135 Kg
- Net Weight : 40 Kg





SKI MACHINE

- Simulates the movement of Cross-Country Skiing
- Frame: Aluminium Alloy
- Display: Time, Speed, Distance, Calories & Strikes
- Windage Adjustment: 10 levels Air Resistance
- EcoCoat-Grip Coating Protects from Slippage
- Dimensions: 1270 [l] x 600 [w] x 2160 [h] m.m.
- Max. User Weight: 160 kg.
- Machine Net Weight: 50 Kg



VERTICAL CLIMBER

- Frame : 2.5 MM Thick - Fine Steel
- Display : Time, Height, Heat, Steps
- Climbed Angle : 75°
- Stride Distance : 540 MM
- Resistance : 20 Levels
- Dimentions : 1095 x 1050 x 2420 MM
- Max. User Weight : Upto 120 KG
- Machine Nett. Weight : 150 KG

NOTES

NOTES



SCAN THE QR CODE
TO LEARN MORE



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