



HEB 125 | ELLIPTICAL CROSS TRAINER

Max Weight Capacity: 135kg
Console Features: Scan, Time, Speed, Distance, Calories, Pulse, RPM, Recovery, Body Fat, Includes Tablet Rack
Flywheel: 7kg (2-Way)
Crank: Disk Crank
Stride Length: 432mm (17")
Tension Control: 8-Level Magnetic
Set-Up Size: 171 x 67 x 162 cm
Carton Size: 124.5 x 38 x 66 cm
Net Weight: 54 kg
Gross Weight: 60 kg



HEM 36 | ELLIPTICAL CROSS TRAINER

Max Weight Capacity: 110kg
Console: Scan, Time, Speed, Distance, Calories, Pulse, Large LCD Display with Tablet Rack
Flywheel: 5kg (2-Way)
Crank: Disk Crank
Stride Length: 320mm (12.5")
Resistance: 8-Level Magnetic Tension Control
Set-Up Size: 126 x 67 x 163 cm
Carton Size: 113.5 x 38.5 x 65 cm
Net Weight: 43 kg
Gross Weight: 48 kg



DE 31 | ELLIPTICAL CROSS TRAINER

Max Weight Capacity: 130kg
Stride Length: 22" natural strides
Resistance Levels: 15 levels of magnetic resistance
Resistance System: Manual magnetic resistance
Drive System: Quiet magnetic drive
Flywheel: 15 kg precision-balanced
Pedals: Self-balancing, impact-absorbing
Display: LCD showing time, distance, speed, calories, and pulse
Mode/Set Options: Time, distance, speed, and calories preset
Net Weight: 56 kg
Gross Weight: 62 kg



DE 23 | ELLIPTICAL CROSS TRAINER

Max Weight Capacity: 125kg
Dimensions: 60" (L) x 26" (W) x 69" (H)
Stride Length: 23" natural stride
Resistance Levels: 8 levels (magnetic)
Drive System: Silent, magnetic center drive
Flywheel: 12kg precision balanced
Pedals: Self-balancing, impact-absorbing
Display: LCD console showing time, distance, speed, calories, pulse
Frame: Durable, stable, rust-proof with two-coat powder finish
Net Weight: 55 kg
Gross Weight: 62 kg



HEM 30 | ELLIPTICAL CROSS TRAINER

Max Weight Capacity: 100 kg
Monitor: Scan, Time, Speed, Distance, Calories, Pulse, Odometer
Flywheel: 5.5 kg
Movement: Two-way
Drive System: Flat belt
Assembly Size: 132 x 68 x 162 cm
Net Weight: 39 kg
Gross Weight: 43 kg



HUB 123 | UPRIGHT BIKE

Max Weight Capacity: 135 kg
Console Features: Scan, Speed & RPM, Time, Distance, Calories, Pulse, Pulse Recovery, Tablet Rack
Flywheel: 6kg
Bearing: One-Way
Crank: 3-Piece (152mm)
Resistance: 8-Level Magnetic Tension Control
Set-Up Size: 110 x 57 x 136 cm
Carton Size: 103 x 28 x 63.5 cm
Net Weight: 37 kg
Gross Weight: 40 kg



HUM 52 | DUAL-UPRIGHT BIKE

Max Weight Capacity: 120kg
Display: Scan, Time, Speed, Distance, Odometer, Calories, Pulse
Exercise Type: Dual-motion
Flywheel: 5.5 kg, one-way bearing
Crank System: 3-piece
Resistance: 8-level manual tension control
Tablet & Phone Stand: Yes
Set-Up Size: 108 x 52 x 118 cm
Carton Size: 108 x 32 x 65 cm
Net Weight: 40 kg
Gross Weight: 45 kg



HUM 51 | DUAL-UPRIGHT BIKE

Max Weight Capacity: 100 kg
Resistance levels: 8 levels
Tension system: Magnetic
Drive mechanism: Belt drive
Seat dimensions: 26.7 cm (L) x 24.1 cm (W) x 6.4 cm (H)
Adjustable seat: Moves up/down & forward/back
Digital monitor: Displays time, speed, distance, calories burned, and heart rate (scan mode included)
Dimensions: 110.5 cm (L) x 63.5 cm (W) x 134.6 cm (H)
Net Weight: 36 kg
Gross Weight: 40 kg



HUP 1006 | UPRIGHT BIKE

Max Weight Capacity: 100 kg
Console: Included (no app required)
Flywheel System: 6KG
Resistance: Stepless
Handrail: 5 levels
Cushion: 7 levels
Adjustable Seat: Front & Back
Transport Wheels: Yes
Product Dimensions: 1075 x 525 x 1090 mm
Net Weight: 30 kg
Gross Weight: 34 kg



HUP 1005 | UPRIGHT BIKE

Max Weight Capacity: 110 kg
Compatible Apps: FitHome, ZWIFT, Kinomap
Device Holder: Supports phone/tablet (iPad)
Display Metrics: Speed, Time, Distance, Calories, Pulse
Resistance Levels: 8-level manual tension adjustment
Seat Adjustability: Vertical: 1-7 levels;
Horizontal: Adjustable for optimal comfort
Dimensions: 820 x 505 x 1220 mm
Flywheel System: 4.0 kg
Net Weight: 21 kg
Gross Weight: 24 kg



HUP 1004 | UPRIGHT BIKE

Max Weight Capacity: 100kg
Flywheel System: 3 kg
Console: Included
Resistance: Stepless adjustment
Seat Height Adjustment: 7 levels
Seat Positioning: Adjustable front & back
Transport Wheels: Yes
Product Dimensions: 907 x 420 x 1037 mm
Net Weight: 17 kg
Gross Weight: 19 kg



DF 21 | UPRIGHT BIKE

Max Weight Capacity: 120 kg
Resistance: 15 levels of magnetic resistance
Flywheel: 15 kg precision balanced
Drive System: Center design, super silent magnetic drive
Pedals: Extra-wide with adjustable straps
Seat: Ergonomically designed with adjustable seat
Handlebar: U-bar style with hand pulse sensors and grips
Displays: Time, distance, speed, calories, odometer, pulse
Dimensions: 2ft (L) x 1.75ft (W) x 3ft (H)
Net Weight: 38 kg
Gross Weight: 42 kg



DB 28 | UPRIGHT BIKE

Max Weight Capacity: 105 kg
Resistance Levels: 8-level magnetic resistance
Flywheel: 7 kg precision-balanced
Drive System: Center-design drive with super-silent Poly-V belt
Pedals: Self-balancing, extra-wide with adjustable straps
Seat: Ergonomically designed with adjustable settings
Displays: Scan, time, distance, speed, calories, odometer, and pulse
Crank Assembly: Single-piece crank
Frame Structure: Extra-sturdy, stable steel construction for durability
Net Weight: 32 kg
Gross Weight: 35 kg



DB 12 | UPRIGHT BIKE

Max Weight Capacity: 100 kg
Resistance Levels: 8 levels of magnetic resistance
Flywheel: 6 kg, precision-balanced
Drive System: Silent poly-V belt, center drive
Pedals: Extra-wide, self-balanced with adjustable straps
Seat: Ergonomically designed, adjustable height
Display: LCD console (time, distance, speed, calories, pulse, etc.)
Frame: Sturdy steel construction
Dimensions: 2' (L) x 5.75' (W) x 4.5' (H)
Net Weight: 22 kg
Gross Weight: 24 kg



DB 11 | UPRIGHT BIKE

Max Weight Capacity: 90kg
Resistance Levels: 8 levels
Flywheel: 5 kg balanced flywheel
Drive System: Center drive with silent poly-V belt
Pedals: Self-balanced, wide with adjustable straps
Seat: Ergonomic, adjustable position
Handlebars: U-bar with pulse sensors and auxiliary grips
Display: LCD console showing time, distance, speed, calories, pulse
Crank: Durable single-piece crank
Dimensions: 2 x 1.75 x 3 Feet



HRB 124 | RECUMBENT BIKE

Max Weight Capacity: 135 kg
Console Features: Scan, Speed & RPM, Time, Distance, Calories, Pulse & Pulse Recovery, Built-in Tablet Rack
Flywheel: 6kg (1-Way)
Crank: 3-Piece (152mm)
Tension Control: 8-Level Magnetic
Set-Up Size: 171 x 67 x 152 cm
Carton Size: 166.5 x 25.5 x 72 cm
Net Weight: 48 kg
Gross Weight: 54 kg



DR 35 | RECLINING BIKE

Max Weight Capacity: 130 kg
Resistance Levels: 15-level friction-free magnetic resistance
Flywheel: 15 kg precision-balanced flywheel
Drive System: Center-drive, super-silent magnetic mechanism
Pedals: Self-balancing, extra-wide pedals with adjustable straps
Seat: Ergonomic design with a contoured nylon netback for lumbar support; horizontally adjustable
Metrics Displayed: Time, speed, distance, calories, and pulse
Frame: Extra-sturdy and stable steel construction for durability
Net Weight: 48 kg
Gross Weight: 55 kg



DR 32 | RECLINING BIKE

Max Weight Capacity: 125 kg
Resistance Level: 8-level friction-free magnetic resistance
Flywheel: 15 kg precision-balanced flywheel
Drive System: Center-design, super-silent magnetic drive system
Pedals: Self-balancing, extra-wide with adjustable straps
Seat: Ergonomically designed with nylon netback for lumbar support and horizontal slide adjustment
Display & Console: LCD computerized console displaying time, speed, distance, calories, and pulse
Net Weight: 47 kg
Gross Weight: 54 kg



DR 24 | RECLINING BIKE

Max Weight Capacity: 120 kg
Resistance Levels: 8-level friction-free magnetic resistance
Flywheel: 12 kg precision-balanced flywheel
Drive System: Center-design, super-silent magnetic drive system
Pedals: Self-balancing, extra-wide pedals with adjustable straps
Seat: Ergonomically designed with a nylon netback, contoured for lumbar support, and horizontal slide adjustment
Metrics Displayed: Time, speed, distance, calories, and pulse
Frame: Extra-sturdy and stable steel construction for durability
Net Weight: 48 kg
Gross Weight: 55 kg



DR 16 | RECLINING BIKE

Max Weight Capacity: 110 kg
Resistance Level: 8-level friction-free magnetic resistance
Flywheel: 7 kg precision-balanced flywheel
Drive System: Center-design drive with a super-silent poly-V belt
Pedals: Extra-wide, self-balancing pedals with adjustable straps
Seat: Ergonomically designed with a contoured nylon netback for lumbar support and horizontal slide adjustment
Displays: Time, speed, distance, calories, and pulse
Frame Structure: Extra sturdy and stable steel frame for durability
Net Weight: 30 kg
Gross Weight: 34 kg



DR 17A | RECUMBENT BIKE

Max Weight Capacity: 100 kg
Resistance Level: 8-level friction-free magnetic
Flywheel: 5 kg precision-balanced
Drive System: Center-drive design with a super-silent poly-V belt
Pedals: Self-balancing, extra-wide with adjustable straps
Seat: Ergonomically designed with a nylon netback for lumbar support and horizontal slide adjustment
Display: LCD computerized console showing time, speed, distance, calories, and pulse
Net Weight: 25 kg
Gross Weight: 29 kg



HRM 45 | RECUMBENT BIKE

Max Weight Capacity: 100 kg
Console Functions: Scan, Time, Speed, Distance, Calories, Odometer, Pulse
Flywheel: 4 kg
Operation: Two-way
Crank: Single-piece
Set-Up Dimensions: 147 x 83 x 118 cm
Carton Dimensions: 136 x 25.5 x 60 cm
Net Weight: 35 kg
Gross Weight: 39 kg



HSB 103 | SPIN BIKE

Max Weight Capacity: 120 kg
Flywheel: 6 kg, 2-way motion
Resistance: Magnetic
Console Functions: Scan, Time, Speed, Distance, Calories, Odometer, RPM, Pulse
Drive System: Belt-driven
Crank: 3-piece design
Set-up Size: 110 x 51 x 106 cm
Carton Size: 107 x 25 x 97.5 cm
Net Weight: 30 kg
Gross Weight: 34 kg



HSB 104 | SPIN BIKE

Max Weight Capacity: 110 kg
Flywheel: 7kg, 2-way motion
Resistance: 32-level auto magnetic tension
Console: LED display, manual & quick start
Metrics Displayed: Speed, time, distance, pulse, calories, load level
Programs: Target time, distance, calories
Crank: 3-piece, 170mm heavy-duty
Seat: Durable & comfortable
Set-up Size: 101 x 22.5 x 92.5 cm
Net Weight: 30 kg
Gross Weight: 34 kg



SP 1332 | SPIN BIKE

Max Weight Capacity: 120 kg
Computer monitor: Displays time, speed, distance, and calories burned.
Flywheel: 12 kg, with adjustable resistance levels and a braking system activated by pressing the knob.
Seat: Adjustable both horizontally and vertically.
Height adjustments: Handlebar (1050-1160 mm), cushion (770-890 mm) with a 70 mm vertical range.
Handle grip: Foam for comfort.
Pedals: Durable plastic.
Shock mitigation: Provides a smoother ride
Dimensions: 1050 x 455 x 1220 mm



SP 1334 | SPIN BIKE

Max Weight Capacity: 120 kg
monitor functions: Tracks time, speed, distance, calories, & pulse
Drive system: Belt-driven with a 3-piece crank
Flywheel: 10 kg with two-way rotation
Resistance control: Adjustable levels with braking via a knob
Seat adjustment: Horizontally and vertically adjustable
Handle adjustment: Vertically adjustable
Cushion height adjustment: 770-890 mm
Dimensions: 1005 x 495 x 1150 mm
Net Weight: 25 kg
Gross Weight: 28 kg



AB 111 | AIR BIKE

Max Weight Capacity: 100 kg
Monitor Display: Scan, Time, Speed, Distance, and Calories
Resistance System: Manual Control
Optional: Hand Movement
Seat: Adjustable with Back Support
Usage: For Home Use Only
Net Weight: 17.5 kg
Gross Weight: 20 kg



AB 222 | AIR BIKE WITH TWISTER

Max Weight Capacity: 100 kg
Monitor Display: Scan, Time, Speed, Distance, and Calories
Resistance System: Manual Control
Optional: Hand Movement
Seat: Adjustable with Back Support
Usage: For Home Use Only
Additional Feature: Twister
Net Weight: 19.5 kg
Gross Weight: 22 kg



EB 01 | ORBITREK WITH PULSE RATE

Type: Direct Contact Resistance
Supported Weight: 120 kg
Exercise Type: Cycling, Cross Trainer
Resistance Levels: 8
Design: Dual-Action Stationary
Heart Rate Sensor Present
Features:- Adjustable Resistance Levels, Adjustable Seat, Heartrate Monitor



DB 14A | ORBITREK WITH PULSE RATE

Max Weight Capacity: 100 kg
Resistance System: Manual, belt brake
Power: 2 x 1.5V AA batteries
Drive System: Chain drive
Pedals: Self-balancing & impact-absorbing
Handlebars: Dual-action and fixed with heart rate sensor & foam grips
Feedback Display: Scan, time, speed, distance, calories
Dimensions: 37" (L) * 24" (W) * 48" (H)
Net Weight: 29.5 kg
Gross Weight: 32.5 kg



CF 1451 | CRAZY FIT MASSAGER

Speed Levels: 1-99
Includes: Two ropes
Color: Silver & Black
Motor Power: 500W
Net Weight: 27.75 kg
Gross Weight: 30.75 kg

MRP: ₹45,000



CM 1475 | CRAZY FIT COMMERCIAL

Max Weight Capacity: 200 kg
Movement Type: Oscillation
Voltage: 110-240V / 50Hz
Maximum Power: 2.0 HP
Standard Power Consumption: 300W
Speed Range: 30 levels (standard)
Optional Speed Levels: 99 levels
Amplitude: 8 degrees
Frequency: 0-14 PEPS/S
Net Weight: 52 kg
Gross Weight: 60 kg
MRP: ₹1,00,000



LM 1444 LEG MASSAGER

Power Supply: 220V-240V, 50/60Hz
Power Consumption: 80W
Motor: 4 motors (heating and vibration)
Silicone Kneading Pads: 8 pieces
Product Dimensions: 50 x 47 x 45 cm
Massage Speed Levels:
High, Medium, Low
Cable Length: 1.5m
Available Colors: Silver
Features: Relaxes leg and foot muscles
Promotes positive blood flow with heating function



LM 1446 LEG MASSAGER WITH HEATING

Voltage: 100-240V 50/60Hz
Power: 80W
Color: golden
Product Size: 47 x 53 x 47 cm
N.W./G.W.: 10/13 KGS
Function: vibration, rolling, kneading, heating therapy for foot sole
Time: 5-35 mins
Power line: 1.6m
Display: LCD screen
Mode: auto. and manual
Levels: 4 levels adjustable

MG-1615 | 3 STATION GYM (PVC PLATES)

Frame Tube Size: Oval 40 x 80mm
Weight Stack: 150 lbs (15 pieces, PVC Plates)
Dimensions (L x W x H): 230 x 340 x 208 cm
Net Weight / Gross Weight: 220 kg / 230 kg
Weight Stack Material: Steel rods
Color Options: Black / Orange
Cushion Color: Black



MG-1613 | 3 STATION GYM (PVC PLATES)

Frame Tube Size: 50 x 50 mm
Weight Stack: 150 lbs (15 pieces, PVC Plates)
Dimensions (L x W x H): 160 x 230 x 205 cm
Net Weight / Gross Weight: 175 kg / 185 kg
Weight Stack Support: Steel rods
Frame Color: Light grey
Cover Color: Dark grey
Cushion Color: Black



HG 1635 | 3 STATION GYM (PVC PLATES)

Included: Boxing Bag, Sit-Up Bench, Chin-Up & Knee-Up / Dip

Unit Weight: 210 kg

Weight Stacks: 72 kg

Main Frame Tube Dimensions: 50 x 75 mm

Main Frame Tube Thickness: 2 mm

Steel Cable Diameter: 6 mm

Seat Plywood Thickness: 6 cm

Overall Dimensions (LxWxH): 1700 x 1900 x 2200 mm

MRP: ₹1,10,000



HG 1630 | 3 STATION GYM (PVC PLATES)

Included Components: Sit-Up Bench, Chin-Up and Knee-Up / Dip

Unit Weight: 173.5 kg

Weight Stacks: 75 kg

Main Frame Tube Dimensions: 50 x 75 mm

Main Frame Tube Thickness: 2 mm

Steel Cable Diameter: 6 mm

Seat Plywood Thickness: 6 cm

Overall Dimensions (LxWxH): 1700 x 1900 x 2200 mm



HG 1625 | 3 STATION GYM (PVC PLATES)

Included Components: Chin-Up and Knee-Up / Dip

Unit Weight: 162.5 kg

Weight Stacks: 75 kg

Main Frame Tube Dimensions: 50 x 75 mm

Main Frame Tube Thickness: 2 mm

Steel Cable Diameter: 6 mm

Seat Plywood Thickness: 6 cm

Overall Dimensions (LxWxH): 1700 x 1900 x 2200 mm



HG 1614 | MULTI HOME GYM (PVC PLATES)

Frame Tube Size: Oval 40 x 80mm

Weight Stack: 70 kg (15 pieces, PVC Plates)

Dimensions: 230 x 110 x 208 cm

Net Weight / Gross Weight: 177 kg / 185 kg

Steel Rods: Included for the weight stack

Color: Black / Orange



HG 1632 | MULTI HOME GYM (PVC PLATES)

Frame Size: 50x75 mm Square Frame
Weight Stack: 200 Lbs Plastic Covered & Cement Inside
Assembly Dimensions: 1500 x 1000 x 2050 mm
Paint: Anti Scratched Powder Coating Finish
Functions: Chest Press, Chest Fly, High Pulling, Biceps, Low Pulling, Preacher Curl, Leg Press, Rowing Handle, Leg Extension, Shrug, Triceps
N.W / G.W: 158 Kg. / 165 Kg.
Stack Cover : Half Side Iron Cover



HG 1612 | MULTI HOME GYM (PVC PLATES)

Frame Tube Size: 50 x 50 mm
Weight Stack: 70 Kg (15 PVC Plates)
Dimensions (L x W x H): 168 x 106 x 202 cm
Net Weight / Gross Weight: 130 kg / 135 kg
Weight Stack Support: Steel rods
Color: Full dark grey
Cushion Color: Black



HG 1611 | MULTI HOME GYM (PVC PLATES)

Frame Tube Size: 50 x 50 mm
Weight Stack: 70 kg (15 pieces, PVC Plates)
Dimensions: 132 x 106 x 202 cm
Net Weight / Gross Weight: 110 kg / 115 kg
Weight Stack Support: Steel rods
Color: Full dark grey
Cushion Color: Black



SF 2000 | MULTI HOME GYM (PVC PLATES)

Weight Stack: 80 kgs
Exercises: Seated Bench Press, Pectoral Fly, Front/Back Lat Pull Down, Tricep Extension, Leg Extension, Leg Curl
Low Pulley Exercises: Seated Row, Front/Side Deltoid Raises, Adduction/Abduction, Biceps Curl, Wrist Curl, Preacher Curl
Key Features: Chest Press with padded handles, durable nylon-coated cables, ball-bearing pulleys for smooth performance
Weight: Net: 124 kg / Gross: 130 kg
Dimensions: 182 x 117 x 207 cm



SF 2004 | MULTI HOME GYM (PVC PLATES)

Functions: Chest Press, Chest Fly, High Pulling, Low Pulling, Preacher Curl, Rowing Handle, Leg Extension.
Size: 1750x1100x2120 Mm.
Net Weight & Gross Weight: 136.9 Kg. / 145.6 Kg.
A complete and compact machine with possibilities of doing 24 important exercises.
Anti Scratched Powder Coating Finish



HG 1620 | MULTI HOME GYM (PVC PLATES)

Unit Weight: 150 kg
Weight Stacks: 72 kg
Main Frame Tube Dimensions: 50 x 75 mm
Main Frame Tube Thickness: 2 mm
Steel Cable Diameter: 6 mm
Seat Plywood Thickness: 6 cm
Overall Dimensions (LxWxH): 1500 x 1000 x 2050 mm



AB 1691 | ADJUSTABLE BENCH

Frame Tube Size: 50 x 50 mm
Dimensions: 132 x 65 x 112 cm
Net Weight / Gross Weight: 22 kg / 25 kg
Finish: Full Matte Black
Cushion Color: Black



AB 1692 | ADJUSTABLE BENCH

Frame Tube Size: 50 x 50 mm
Dimensions: 175 x 60 x 112 cm
Net Weight / Gross Weight: 22 kg / 25 kg
Finish: Full Matte Black
Cushion Color: Black



HMB1693 MULTI-ADJUSTABLE BENCH

Net Weight/Gross Weight: 19.5 kg / 21.5 kg
Assembled Dimensions: 1500x500x970mm
Carton Dimensions: 1150x380x240mm
Maximum Load Capacity: 120 kg



HMB1681 MULTI-ADJUSTABLE BENCH

Dimensions: 1500x500x1200mm
Net Weight / Gross Weight: 15 kg / 17 kg
Cushion Color: Black



MB 1695 | MULTI BENCH PRESS

Sit-Up Bench: Adjustable
Set-Up Size: 173 x 52 x 140 cm
Tube Thickness: 50 x 50 x 1.5 mm
Maximum User Weight: 120 kg



OB 05 | MULTI BENCH

Main Frame: 50mm x 50mm x 1.5t
45mm x 45mm x 1.5t
25mm x 25mm x 1.0t
Assembled Dimensions: 1640mm x 970mm x 1320mm