

TOPGRIT

2024

CATALOGUE



PREMIUM QUALITY

Quality is Our PRIDE

Due to the insistence on high quality and affordable pricing, Yanre Fitness stands out among manufacturers throughout China and worldwide. It's a reputation we are proud of.

RAW MATERIALS

Our attention to production quality is second to none. Our standards include using 3mm thickness pipe, using the best component parts and applying the most efficient assembly process. That's why our products stand the test of time.

AWARDS

We have received a number of awards for excellence of product quality (just list a few):

- Award for excellence in public sports in China
- Award for best enterprise
- Award for excellence in public sports in Anhui



COMMERCIAL TREADMILL TOUCH SCREEN**Model: YA75TV****FEATURES**

1. The 19-inch LCD ,Touch Panel TV smart computer, equipped with the latest eight-core processor. Combine all platforms and buttons. It is an ultra-high resolution TFT touch screen system design, which provides users with a clearer and faster operating platform. Compatible with Android system; WIFI wireless network connection function; real-world interactive training program: the treadmill automatically changes the slope or speed according to the change of the actual scene;
2. Support live mode
3. Double safety switch, athletes can use wire clamp to stretch or squeeze to achieve safe shutdown operation.
4. YA75TV equipped with aluminum alloy anti-skid pedals not only increase the grade of the machine and more safety of the machine. Unlike plastic pedals and fake aluminum pedals, plastic pedals are not durable enough, and fake aluminum pedals are prone to rust.
5. Maintenance-free running board, no need maintenance for life. It is strictly forbidden to wax or lubricate running belt.
6. 3 HP AC PV: 7.0 HP
incline: 0%-15%
Speed: 0.8-22KM
Running area: 1530x560 mm
Floor area: 2135x935x1580mm
Carton size:2370*1010*550mm
Gross weight: 204kg Net weight: 184.5kg Maximum load: 180KG



COMMERCIAL TREADMILL

Model: YA75

FEATURES

1. The display panel adopts high-definition LED display, the parameter partition display, the reading is more clear.
2. The buttons equipped with light-sensitive touch technology. The finger can be placed at a distance of 2 mm to perceive and control the treadmill. The new light-sensitive button design no need replacement of the panel after long time using. It does not need to be pressed hard, and can be operated by only a light touch. For the part of digital input, the innovation adopts digital technology, allowing users to input the numbers they want.
3. The instrument panel is made of acrylic plate material, which has high strength and durability, which solves the problem of key damage after long time.
4. incline adjustment takes 0.1 as a level to make the sports data more precise. The traditional adjustment level is 1.
5. Double safety switch, Users can use wire clamp to stretch or squeeze to achieve safe shutdown operation.
6. YA75 equipped with aluminum alloy anti-skid pedals not only increase the grade of the machine and the safety of the machine. Unlike plastic pedals and fake aluminum pedals, plastic pedals are not durable enough, and fake aluminum pedals are prone to rust
7. 3 HP AC PV: 7.0 HP
incline: -3%-15% Speed: 0.8-22 km/h
Footprint: 2280 x 990x 1650 mm
Running area: 550 x 1575 mm
Carton size: 2370*1010*550mm
Gross weight: 220 KGS Net weight: 196 KGS
Maximum load: 180kg



COMMERCIAL TREADMILL TOUCH SCREEN

Model: YAI63ET

FEATURES

Display: Dot matrix high-brightness LED workout profile window and message center

Independent control panel with touch sensor buttons

Readouts: Incline, Distance, Calories, Time, Speed, Heart rate

Programs : 22sets preset program groups

Features: Lubrication-free deck, Audio input hole, Speaker, Reading rack,

Motor(Peak): 3.0HP PEAK(AC)

Speed: 0.8-23 km/h

Elevation: 0~22 level

Running Surface: 1560x560 mm

Dimension:2050 x 950 x 1520 mm

Carton Size:2185x 985 x 530 mm

GW:165 kgs NW:143 kgs



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COMMERCIAL TREADMILL

CARDIO SERIES

Model: YAI63E

FEATURES

Display: Dot matrix high-brightness LED workout profile window and message center

Independent control panel with touch sensor buttons

Readouts: Incline, Distance, Calories, Time, Speed, Heart rate

Programs : 22sets preset program groups

Features: Lubrication-free deck, Audio input hole, Speaker, Reading rack,

Motor(Peak): 3.0HP PEAK(AC)

Speed: 0.8-23 km/h

Elevation: 0~22 level

Running Surface: 1560x560 mm

Dimension:2050 x 950 x 1520 mm

Carton Size:2185x 985 x 530 mm

GW:165 kgs NW:143 kgs



Commercial Treadmill with touch screen

Model: YV9T

FEATURES

1. Console: 19.5" LCD Touch screen with fans,
Heart rate: Display heart rate through touching handles with your double hands;
Function: Display speed, distance, time, slope, heart rate, calorie and procedure establishment;
Program: 12 groups of speed preset programs using the internationalization standard pattern;
*airbag system for anti-shock
Max user weight: 180 kg/ 395lbs;
Machine size(L*W*H): 2083*982*1620mm;
Applicable running area: 1550*585mm;
2. G.W./ N.W: 242.2kgs/217.5kgs.
3. 3 HP AC PV: 7.0 HP
4. 0.8-20km/h 0-21% incline
5. 19pcs/20'GP 40pcs/40'HQ
6. Carton size: 2170*1020*455mm 1050*1020*390mm



Commercial treadmill

Model: YV9

FEATURES

Console: LED with fans

Heart rate: Display heart rate through touching handles with your double hands;

Function: Display speed, distance, time, slope, heart rate, calorie and procedure establishment;

Program: 12 groups of speed preset programs using the internationalization standard pattern;

*airbag system for anti-shock

Max user weight: 180 kg/ 395lbs;

Machine size(L*W*H): 2083*982*1620mm;

Applicable running area: 1550×585mm;

G.W./ N.W: 242.2kgs/217.5kgs.

1. 3 HP AC PV: 7.0 HP
2. 0.8-20km/h 0-21% incline
3. 19pcs/20'GP 40pcs/40'HQ
4. Carton size: 2170*1020*455mm 1050*1020*390mm



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CARDIO SERIES

Commercial treadmill

Model: YV8

FEATURES

2 HP AC PV: 5.0 HP

Run Area:1450*560mm

Display:LED

Readouts:Speed,Distance,Time,Slope,Heart
rate,Calorie,Program

Other:Fan,Heart rate, wireless heart rate, wireless charge

Foldable:No

Program:12 groups of speed preset programs using the
internationalization standard pattern;

FITSHOW APP

24pcs/20'GP 67pcs/40'HQ

0.8-20km/h 0-18% incline

N.W: 159kg G.W: 175kg

Carton size: 2180*970*450mm

Machine size: 2000*879*1625mm



Commercial treadmill

Model: YV8T

FEATURES

2 HP AC PV: 5.0 HP

Max. User Weight: 180KG

Run Area: 1450*560mm

Display: 21.5" Touch TV

Readouts: Speed, Distance, Time, Slope, Heart rate, Calorie, Program

Other: Fan, Heart rate, wireless heart rate, wireless charge

Foldable: No

Program: 12 groups of speed preset programs using the internationalization standard pattern;

FITSHOW APP

0.8-20km/h 0-18% incline

24pcs/20' GP 67pcs/40' HQ

G.W: 162kg N.W: 178kg

Machine size: 2000*879*1625mm

Carton size: 2180*970*450mm



TOPGRIT

COMMERCIAL TREADMILL

CARDIO SERIES

Model: Hero-8000

FEATURES

LED console

Belt adjusted automatically

Motor belt adjusted automatically

Fan included

Speed : 1-20 km/h

Incline : 0-20%

Motor: AC motor

House power: Continuous 3.0 HP

Peak: 7.0HP

N.W 233 kg G.W: 287 k

Running belt: 580(width)×3460(perimeter)mm,

Installation size:2370*930*1600 mm

Package Size: 2310×1120×700 mm



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CARDIO SERIES

Curved Treadmill

Model: Hero-8008

FEATURES

Resistance: 1-8 magnet resistance

Sports: 3 sports mode

Running Area :1500*430mm

Speed : 1-20 km/h

Capacity: 180kg

Installation size: 2000*900*1530mm

Package Size:1850*1050*650mm

N.W: 155 kg

G.W: 175 kg



Generator Bike

Model: 75U

FEATURES

The display panel adopts high-definition a large 8X16 dot matrix display

"U" Style armrest design, specially designed elbow pad, more comfortable to use, closer to the feeling of outdoor riding;
Generator (Self-power), a self-powered technology that has won multinational patents

Cushion: 15-segment up and down adjustment,
16-segment electromagnetic control resistance system,
230MM self-generator set *1 group,

SPECIFICATIONS

Set up size: 1205*600*1500 mm

Carton size: 1300*390*850mm

Net Weight: 52.38 KGS, Gross Weight: 63.16 KGS

Max user weight: 160 kg



Generator Walk-Thru Recumbent

Model: 75R

FEATURES

The display panel adopts high-definition a large 8X16 dot matrix display

"U" Style armrest design, specially designed elbow pad, more comfortable to use, closer to the feeling of outdoor riding;
Generator (Self-power), a self-powered technology that has won multinational patents

16-segment electromagnetic control resistance system,
230MM self-generator set *1 group,



SPECIFICATIONS

Set up size: 1370*620*1400 mm

Carton size: 1860*660*880mm

Net Weight: 61.3 KGS, Gross Weight: 74.8 KGS

Max user weight: 160 kg

Generator Elliptical

Model: 75D

FEATURES

The display panel adopts high-definition a large 8X16 dot matrix display

"U" Style armrest design, specially designed elbow pad, more comfortable to use, closer to the feeling of outdoor riding;
Generator (Self-power), a self-powered technology that has won multinational patents

16-segment electromagnetic control resistance system,
230MM self-generator set *1 group,



SPECIFICATIONS

Set up size: 2000*580*1640 mm

Carton size: 2340*580*850mm

Net Weight: 81.58 KGS, Gross Weight: 113.52 KGS

Max user weight: 160 kg

Generator Walk-Thru Recumbent

Model: 705R

FEATURES

Display: Large high-brightness LED display

Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES

Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test

Resistance Level: 1-30

Power Supply: Self Generating Power System

Dimension: 1640*640*1260 mm

User Weight: 170 kg

GW: 84kg NW: 68kg



Generator Elliptical

Model: 705D

FEATURES

Display: Large high-brightness LED display

Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES

Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test

Resistance Level: 1-30

Power Supply: Self Generating Power System

Dimension: 2030*680*1720 mm

User Weight: 170 kg

GW: 108kg NW: 100kg



Generator EMS Bike

Model: 705U

FEATURES

1. Display: Large high-brightness LED display
2. Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed
3. Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES
4. Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test
5. Resistance Level: 1-30
6. Power Supply: Self Generating Power System
7. Dimension: 1200*630*1360 mm
8. User Weight: 170 kg
9. GW: 67kg NW: 55kg



Generator Walk-Thru Recumbent

Model: 705R-T

FEATURES

Display: Large high-brightness LED display

Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES

Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test

Resistance Level: 1-30

Power Supply: Self Generating Power System

Dimension: 1640*640*1260 mm

User Weight: 170 kg

GW: 84kg NW: 68kg



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CARDIO SERIES

Generator Elliptical

Model: 705D-T

FEATURES

Display: Large high-brightness LED display

Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES

Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test

Resistance Level: 1-30

Power Supply: Self Generating Power System

Dimension: 2030*680*1720 mm

User Weight: 170 kg

GW: 108kg NW: 100kg



Generator EMS Bike

Model: 705U-T

FEATURES

1. Display: Large high-brightness LED display
2. Readout: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed
3. Readouts: TIME, LEVEL, PULSE, WATTS, DISTANCE, CALORIES
4. Programs: Manual P1-P12 User, HRC*3, Recovery mode Fat test
5. Resistance Level: 1-30
6. Power Supply: Self Generating Power System
7. Dimension: 1200*630*1360 mm
8. User Weight: 170 kg
9. GW: 67kg NW: 55kg



Generator EMS Bike

Model: Y2100

FEATURES

1. regular LCD with backlight computer
2. Multiple Display for 12 Program Profiles + 4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 50 pcs / 20' FCL, 110 pcs / 40' FCL, 110 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1250 * 580 * 780 mm

Set up size: 1120 * 570 * 1380 mm

Net Weight: 56 KGS, Gross Weight: 76 KGS

Max user weight: 150 kg



Generator EMS Walk-Thru Recumbent

Model: Y3100

FEATURES

1. Regular LCD with backlight computer"
2. Multiple Display for 12 Program Profiles+4 user's memory,"Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High-Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 30 pcs / 20' FCL, 65 pcs / 40' FCL, 75 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1700*740*1380 mm

Set up size: 1750*580*850 mm

Net Weight: 80 KGS, Gross Weight: 105 KG

Max user weight: 150 kg



Generator EMS Elliptical

Model: Y5100

FEATURES

1. With regular LCD with backlight computer "SR 6600", computer Optional
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 30 pcs / 20'FCL, 65 pcs / 40'FCL, 75 pcs / 40'HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 2340 * 580 * 850 mm

Set up size: 2190*650*1720 mm

Net Weight: 114 KGS, Gross Weight: 144 KG

Max user weight: 150 kg



Generator EMS Bike

Model: Y2000

FEATURES

1. regular LCD with backlight computer
2. Multiple Display for 12 Program Profiles + 4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 50 pcs / 20' FCL, 110 pcs / 40' FCL, 110 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1250 * 580 * 780 mm

Set up size: 1120 * 570 * 1380 mm

Net Weight: 56 KGS, Gross Weight: 76 KGS

Max user weight: 150 kg



Generator EMS Walk-Thru Recumbent

Model: Y3000

FEATURES

1. Regular LCD with backlight computer"
2. Multiple Display for 12 Program Profiles+4 user's memory,"Speed", "Rpm", "Time", "Distance", "Watt", "Calorie s", "Pulse"with"Watt Control", "heart Rate Control"and special"Recovery"function
3. EMS bike with self- generating power system
4. With High-Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 30 pcs / 20' FCL, 65 pcs / 40' FCL, 75 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1700*740*1380 mm

Set up size: 1750*580*850 mm

Net Weight: 80 KGS, Gross Weight: 105 KG

Max user weight: 150 kg



Generator EMS Elliptical

Model: Y5000

FEATURES

1. With regular LCD with backlight computer "SR 6600", computer Optional
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 30 pcs / 20'FCL, 65 pcs / 40'FCL, 75 pcs / 40'HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 2340 * 580 * 850 mm

Set up size: 2190*650*1720 mm

Net Weight: 114 KGS, Gross Weight: 144 KG

Max user weight: 150 kg



Generator EMS Bike

Model: Y2200L

FEATURES

1. With backlight computer LED display
2. Multiple Display for 12 Program Profiles+4 user's memory,"Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 60 pcs / 20' FCL, 131 pcs / 40' FCL, 162 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1300*390*850 mm

Set up size: 1190*570*1460 mm

Net Weight: 56 KGS Gross Weight: 76 KGS

Max user weight: 150 kg



Generator EMS Bike-With Touch Screen

Model: Y2200L-T

FEATURES

1. With backlight computer Touch screen display
2. Multiple Display for 12 Program Profiles+4 user's memory,"Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 60 pcs / 20' FCL, 131 pcs / 40' FCL, 162 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1300*390*850 mm

Set up size: 1190*570*1460 mm

Net Weight: 56 KGS Gross Weight: 76 KGS

Max user weight: 150 kg



Generator EMS Walk-Thru Recumbent

Model: Y3200L

FEATURES

1. with backlight computer LED display
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 18 pcs / 20' FCL, 36 pcs / 40' FCL, 54 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1860*660*880 mm

Set up size: 1700*740*1380 mm

Net Weight: 80 KGS, Gross Weight: 105 KGS

Max user weight: 150 kgs



Generator EMS Walk-Thru Recumbent-With Touch Screen

Model: Y3200L-T

FEATURES

1. with backlight computer Touch screen display
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self- generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 18 pcs / 20' FCL, 36 pcs / 40' FCL, 54 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 1860*660*880 mm

Set up size: 1700*740*1380 mm

Net Weight: 80 KGS, Gross Weight: 105 KGS

Max user weight: 150 kgs



Generator EMS Elliptical

Model: Y5200L

FEATURES

1. With backlight computer LED display
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self-generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 16 pcs / 20' FCL, 34 pcs / 40' FCL, 51 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 2260*670*880 mm

Set up size: 2190*690*1880 mm

Net Weight: 114 KGS, Gross Weight: 144 KGS

Max user weight: 150 kg



Generator EMS Elliptical-With Touch Screen

Model: Y5200L-T

FEATURES

1. With backlight computer, Touch screen display
2. Multiple Display for 12 Program Profiles+4 user's memory, "Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function
3. EMS bike with self-generating power system
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display
7. Container loading: 16 pcs / 20' FCL, 34 pcs / 40' FCL, 51 pcs / 40' HQ
8. Certificate: GS

SPECIFICATIONS

Carton Size: 2260*670*880 mm

Set up size: 2190*690*1880 mm

Net Weight: 114 KGS, Gross Weight: 144 KGS

Max user weight: 150 kg



EMS Stepper

Model: Y800

FEATURES

1. With regular LCD with backlight computer
2. Multiple Display for 12 Program Profiles+4 user's memory,"Speed", "Rpm", "Time", "Distance", "Watt", "Calories", "Pulse" with "Watt Control", "heart Rate Control" and special "Recovery" function.
3. EMS power system, with 18V transformer .
4. With High Power Magnet and Flywheel to get sufficient tension torque and consistent resistance.
5. With 16-step tension control system
6. With Hand-Pulse System for Heart Rate Display.
7. Container loading: 40pcs / 20' FCL, 85pcs / 40' FCL, 95pcs / 40' HQ

SPECIFICATIONS

Carton Size: 1370*600*865 mm

Set up size: 1300*950*1860 mm

Net Weight: 78 KGS, Gross Weight: 98KGS

Max user weight: 150kgs



Rowing Machine

Model: YR500

FEATURES

1. Equipped with big size 118*178*21mm LED, dual color display
2. 1-16 resistance adjustment
3. 230V50HZ 9VDC500mA
4. Plug needed
5. Display: Time, distance, speed, Calories, heart beat, age, weights, height, gender, and training metod

Package size: A: 1550*90*180mm B:1050*440*990mm

Assembled size: 1530*460*1800mm

N.W:55KG, G.W:60KG

Max user: 150kg



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CARDIO SERIES

AIR ROWER

Model: YR400

FEATURES

Regular LCD display

Multi display: Calories/Speed/Time/Distance/Watts/RPM/

10 resistances adjustments

Alluminum alloy track

Easy foldable



SPECIFICATIONS

N.W.:27kgs G.W.:30kgs

Installation size: 635*838*1372mm

Occupied size: 2740*1220mm

Package size: 1440*430*560mm

Air Bike

Model: YAB200

FEATURES

1. Regular LCD with backlight computer,
2. MultipleDisplay“Speed”, “Rpm”, “Time”, “Distance”“Recovery” function
3. Chain structure
4. Wind resistance control system, The air volume can be adjusted. W/O transformer
5. Fan Dimensions: 26 inch
6. The resistances depend on the speed of the stamped.
7. Container loading: 68 pcs / 20' FCL, 146pcs / 40' FCL, 164 pcs / 40' HQ

SPECIFICATIONS

Carton Size: 1283*279*89.5mm

Set up size: 1250*540*1200mm

Net Weight: 43KGS, Gross Weight: 50KGS

Max user weight: 160kgs



Air Bike

Model: YAB100

FEATURES

1. 7 training molds LCD display
2. Multi display: Calories/Speed/Time/Distance/Watts/RPM/
3. 27" steel made fan
4. Ergonomic sweatproof seat
5. The resistances depend on the speed of the stampedes
6. Chain Structure.
7. Loading Qty: 216pcs/40'HQ,172pcs/40'GP,76pcs/20'GP

SPECIFICATIONS

Carton Size: 1100*250*900mm

Set up size: 1200*610*1300mm

Net Weight: 28KGS, Gross Weight: 30KGS

Max user weight: 160kgs



Flywheel

Model: SP-6514

FEATURES

1. Adjustable handle, up and down, back and forth, using aluminum alloy material, and equipped with water bottle holder and waterproof mobile phone protective cover
2. The seat bracket adopts aluminum alloy with oxidation treatment, can be adjusted up and down, back and forth,
3. Full shroud design, high-strength ABS plastic cover, removable, easy to install
4. Belt drive, low noise, widened belt
5. Maintenance-free foot pedal, dual-bearing transmission foot pedal, ABS crank, equipped with ABS crank widening cover,
6. Machine size: 1160*595*1220mm
7. Packing size: 1100*250*850mm, Flywheel weight: 23kg, Admiralty gross weight: 70kg/73kg, Bottom axle: 42mm, Pedal: 20mm,
8. Famous brand bearing,
9. Maximum user: 150kg



Commercial Spin bike

Model: SP-D501

FEATURES

Main frame, three spray and three baking paint
The rider Qiaoshan has the same armrest, with double bottle cage, mobile phone holder, PVC advanced dipping process, front and rear adjustable
Resistance system Top brake system, cowhide, magnetic resistance adjustment
The seat tube can be adjusted up and down.
Cushion Taiwan Weile Professional Mountain Bike Cushion
Pedals Kalong high-grade commercial aluminum bearing pedals with SPD professional cycling shoe buckle
Axis diameter 25MM
Product assembly size 1260*545*1225MM
Packing size 1055*270*955MM
Flywheel 16KG reluctance flywheel
Transmission 5PK belt for industrial grade
Bottle cage PVC high-grade dipping double bottle cage
Gross/net weight 68kg/62kg
Capacity:135kg



TOPGRIT

CARDIO SERIES

Commerical Spin bike

Model: SP-D577

FEATURES

Riders race handrails, dipping process

Resistance system: Frictional wool stick, top brake system;

Seat cushion tube can be adjusted up and down, front and back, electroplating;

Seat cushion black padded mountain bike seat cushion;

All aluminum pedal

Product assembly size 1185*530*1320mm

Packing size 1075*230*940mm

Flywheel 20KG cast iron chrome-plated flywheel

Transmission 5PK belt for industrial grade

Bottle cage ABS double bottle cage

Electronic watch rate, hand-held heartbeat, time, distance, calorie

Gross/net weight 61kg/56kg

Capacity:100kg



Magnet Spin bike

Model: SP-6518

FEATURES

Handle: Four-claw racing armrest, dip vinyl cover, equipped with mobile phone holder

4kg flywheel with alluminum alloy

40mm dia axis

Armrest can be adjusted up and down

Seat can be adjusted up and down , forward and backward

Armrest and Seat both made of alluminum alloy material

Seat : Black padded mountain bike seat cushion;

Aluminum pedals

Equiped wheels for easy moving

Product assembly size Packing size 1330*270*850MM

Flywheel 8KG cast iron flywheel

Gross/net weight 58kg/53kg

Max user: 150kg



TOPGRIT

CARDIO SERIES

AIR RESISTANCE BIKE

Model: YR600

FEATURES

Step size: 1200*610*1000mm

Max user weight: 200kg

N.W.53kg

G.W: 68kg

Size: 1460*820*2080mm

Package size: 1270x860x460mm



TOPGRIT

CARDIO SERIES

STAIR MASTER

Model: YJSM

FEATURES

1. Step size: 56*23.5*22cm
 2. Speed: 15 steps/munites ----164 steps/munites
 3. Display: Time, Heart rate, Distance,
 3. Max user weight: 160kg
- N.W.190kg
G.W: 240kg
Size: 1460*820*2080mm
Package size: 1370*960*1300mm



TOPGRIT

CARDIO SERIES

SKII Machine

Model: YSK100

FEATURES

Regular LCD display

Step size: 1300*600*2140mm

Max user weight: 200kg

N.W.38kg

G.W: 45kg

Package size: 1320*570*650mm



TOPGRIT



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