



CARDIO EQUIPMENT

T-8000

Luxury Commercial Treadmill

Back Screen: 385*250mm (W*H)
 Product Size: 2250*1010*1830mm (L*W*H)
 Running Area: 1660*600mm
 Running Board: 1450*665mm
 NW: 258kg GW: 350kg
 Max Load : 200kg
 Speed: 1~20km/h
 Incline: TZ-8000B (Keyboard) (0%~20%)
 TZ-8000A (Touch Screen) (0%~15%)
 Power: 3.0~7.0HP (2.2kw)
 Input Power Voltage: AC 220v+_10% (50hz or 60hz)
 Language: English, Chinese, Germany, Russian, Italian



Inspired by Euro latest design ideas, treadmill is in steady and powerful style with beauty lines. Both of the running area and screen is super big. Adopt FORBO SIEGLING free of maintenance German imported running belt and 21.5 inch intelligence touch screen with 1280*768 high resolution. High performance CPU with 4GB, WIFI, Apps, USB slots, and 3mm earphone slot. Treadmill handles electrostatic prevented with comfortable touch feeling. Running belt life prolonged via big size cylinder design.



T-3000C

Commercial Curve Treadmill

Product Size: 1975*855*1510mm (L*W*H)
 Running Area: 1700*440mm
 Running Belt Size: 1700*440mm
 Machine Weight: 165kg
 Max Speed: Unlimited



T-5000A

Commercial Treadmill (Touch Screen Android)

Running area: 1550mm*590mm
 Running belt thickness: 3mm
 Free-Maintenance
 Screen size: 19inch
 Power: 3.0-7.0HP(2.2kw)
 Input power voltage: AC220v+/-10%(50hz or 60hz)
 Speed: 1-20 km/h
 Running board thickness: 25mm
 Incline: 0%-15%
 Max load: 200kg
 Language: English,Chinese,German,Russian,Italian
 L*W*H: 2165*930*1725mm
 N.W: 225kg



T-5000B/5000BC

Commercial Treadmill (Keyboard)

Running area: 1550mm*590mm
 Running belt thickness: 3mm
 Free-Maintenance
 Back screen: 390mm*470mm
 Power: 3.0-7.0HP(2.2kw)
 Input power voltage: AC220v+/-10%(50hz or 60hz)
 Speed: 1-20 km/h
 Running board thickness: 25mm
 Incline: 0%-20%
 Max load : 200kg
 L*W*H: 2165*930*1725mm
 N.W: 225kg



T-5000C

Commercial Treadmill (Keyboard)

Running area: 1550mm*590mm
 Running belt thickness:3mm
 Free-Maintenance
 Screen size: 448mm*146mm
 Power: 3.0-7.0HP(2.2kw)
 Input power voltage: AC220v+/-10%(50hz or 60hz)
 Speed: 1-20 km/h
 Running board thickness: 25mm
 Incline: 0%-15%
 Max load : 200kg
 L*W*H: 2165*930*1725mm
 N.W: 220kg



T-N7000A Commercial Treadmill (Touch Screen Android)

Running area: 1550mm*590mm
Running belt thickness: 3mm
Free-Maintenance
Screen size: 19 Inch
Power: 3.0-7.0HP(2.2kw)
Input power voltage: AC220v+/-10%(50hz or 60hz)
Speed: 1-20 km/h
Running board thickness: 25mm
Incline: 0%-15%
Max load : 200kg
Language: English,Chinese,German,Russian,Italian
L*W*H: 2250*965*1750mm
N.W: 184kg



T-N7000B Commercial Treadmill (Keyboard)

Running area: 1550mm*590mm
Running belt thickness: 3mm
Free-Maintenance
Screen size: 390mm*470mm
Power: 3.0-7.0HP(2.2kw)
Input power voltage: AC220v+/-10%(50hz or 60hz)
Speed: 1-20 km/h
Running board thickness: 25mm
Incline: 0%-20%
Max load : 200kg
L*W*H: 2250*965*1750mm
N.W: 184kg



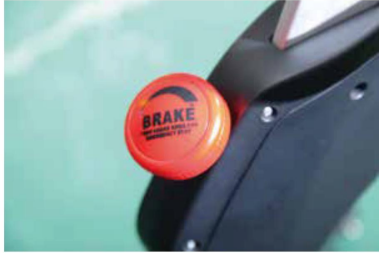
T-N7000C Commercial Treadmill (Keyboard)

Running area: 1550mm*590mm
Running belt thickness: 3mm
Free-Maintenance
Screen Size: 495mm*162mm
Power: 3.0-7.0HP(2.2kw)
Input power voltage: AC220v+/-10%(50hz or 60hz)
Speed: 1-20 km/h
Running board thickness: 25mm
Incline: 0%-15%
Max load : 200kg
L*W*H: 2250*965*1517mm
N.W: 180kg

T-7022 Spinning Bike

NW/GW: 54/62kg
Machine Size: 1320*520*1020mm (L*W*H)
Packing Size: 1240*360*1000mm (L*W*H)





Adapt world first class design ideas, this magnetical bike use lesmill classic handle design, handle and seat position adjustment digital marked, easy for group lesson training. stainless steel bike shield plastic dipped, effectively prevent dust, sweat, or water distroy inside mechanical structure. Sport handle four point fixed with big size axis and mainframe one time welded to ensure safety of training. Surface plastic injection seamless processed with elegant appearance



T-7010 Spinning Bike

NW/GW: 67/73kg
Machine Size(L*W*H): 1240*580*1300mm
Packing Size(L*W*H): 1060*250*760mm



T-7020 Spinning Bike

NW/GW: 65/72kg
Machine Size(L*W*H): 1315*520*1065mm
Packing Size(L*W*H): 1150*260*840mm



T-7023 Air Bike

NW/GW: 49/55kg
Machine Size(L*W*H): 1293*592*1229mm
Packing Size(L*W*H): 1300*280*890mm



T-7031 S-drive Performance Trainer

NW/GW: 145/182kg
Machine Size(L*W*H): 1950*880*1500mm
Packing Size(L*W*H): 2000*900*620mm

T-2010

Commercial Elliptical Machine

Power:50W

Power supply : plug-in type

Running board: 20 files

Heart rate system: holding heart rate (wireless heart rate can be increased at any time, leaving spare Interface) electronic display, Android electronic display shows value, time, distance, Calories, speed, resistance, heart rate.

Training program: 8 preset programs + 4 target programs.

Step size 510mm Pedal spacing 75mm

Product Size (L*W*H): 2030*660*1750mm

Net weight: 115 kg



Adapt Ergonic technique to mimic climbing and running programs, reduced pressure to knees.3mm thick stainless steel tube main frame structure promise safety of trianing, LED seperate display pannel easy for view training data. Front propelled classic elliptical clockwise and anticlockwise motion with variable program presetted. The detailed small parts rust proof proccessed to ensure longlasting elegant appearance.





T-2020A/B Commercial Recumbent Bike

Machine Weight:175kg
Size(L*W*H):1800*1125*1680mm



T-2030A/B Commercial Upright Bike

Machine Weight:175kg
Size(L*W*H):1100*1206*1680mm



T-2040A (Touch Screen) Commercial Stair Climber

Machine Weight:205kg
Size(L*W*H):1450*880*2140mm



T-2040B (LED Keyboard) Commercial Stair Climber

Machine Weight:205kg
Size(L*W*H):1450*880*2140mm



T-2050 Ladder Climber

Machine Weight:406kg
Size(L*W*H):1680*980*1950mm



T-7012 Stepper

NW/GW:64.7/76.1kg
Machine Size(L*W*H):1200*830*1690mm
Packing Size(L*W*H):1180*440*1100mm



T-7026 Abdominal Coaster

NW/GW:67kg
Machine Size(L*W*H):1851*720*1500mm



T-7027 Rower

NW/GW:30/35kg
Machine Size(L*W*H):2400*370*1130mm
Packing Size(L*W*H):1430*440*500mm



T-P100 Body Measuring Instrument

NW/GW:45/54kg
Machine Size(L*W*H):450*430*1160mm
Packing Size(L*W*H):510*480*1210mm

- 1.Bioelectrical impedance analysis
- 2.Confirm to human engineering design
- 3.Leading 3D camera capture Technology
- 4.Independent research and development of body imaging data algorithms
- 5.Intuitive body posture and body circumference
- 6.Extensible sports ability testing
- 7.Upgrade online
- 8.Wechat mini program
- 9.Quantitative & comparative & trend
- 10.No consumables & paperless
- 11.Multi-scene Application
- 12.Developing API access