



WORLD  FITNESS EQUIPMENT



**THE BEST CARDIO  
FOR FITNESS CENTER**



## *Italy Brand*

➤ ➤ *Excellent Quality Construct Perfect Brand*





# Commercial Treadmill

**FWF-880**

**FWF-880S**



## Console

Display type

Key Board

Touch Screen 21.5 Inch LED Touch Screen

User-defined program

3 Heart rate modes; Distance Mode;  
Calories mode; Time mode; Manual mode.

Preset program of  
touch screen

P1(Weight loss); P2(Climb);  
P3(Intervals); P4(Rolling);  
P5(Warm up); P6(Beach sport);  
P7(Fat burnt). P8(Horse race).

Language

English;

Heart rate display

Heart rate is displayed in real time. After age  
and weight are input, it effectively helps user  
to have cardio respiratory exercise and lose  
weight when program like "Fat burn",  
"Cardio exercise" or "Target" are running.

Speed Range

1.0-20.0(km/h)

Distance Range

0.00-99.59(km)

Calories Range

0-999(kcal)

Heart rate Range

50-256(Times/Min)

Incline Range

(0-20)%

Input powder voltage

AC 220V+\_-10%(50Hz or 60Hz)

Motor rated power

3.0HP(2.2KW)

Motor Speed

1000-3000/s

The Max motor Powder

7.0HP

Temperature range

0-40

Max user weight

180 kg

AEROBIC SERIES

Machine Size- 2350\*940\*1840 mm  
NW/GW(kg)- 230/280  
Running surface- 1550\*600 mm  
Running belt- 3490\*600\*3mm  
Step Board- 500\*125mm

# Commercial Treadmill

**FWF-860**

**FWF-860S**



## Console

Display type

Key Board

Touch Screen 18.5 Inch LED Touch Screen

User-defined program

3 Heart rate modes; Distance Mode;  
Calories mode; Time mode; Manual mode.

Preset program of  
touch screen

P1(Weight loss); P2(Climb);  
P3(Interval); P4(Rolling);  
P5(Warm up); P6(Beach sport);  
P7(Fat burnt). P8(Horse race).

Language

English;

Heart rate display

Heart rate is displayed in real time. After age  
and weight are input, it effectively helps user  
to have cardio respiratory exercise and lose  
weight when program like "Fat burn",  
"Cardio exercise" or "Target" are running.

Speed Range

1.0-20.0(km/h)

Distance Range

0.00-99.59(km)

Calories Range

0-999(kcal)

Heart rate Range

50-256(Times/Min)

Incline Range

(0-20)%

Input power voltage

AC 220V+/-10%(50Hz or 60Hz)

Motor rated power

3.0HP(2.2KW)

Motor Speed

1000-3000/s

The Max motor Power

7.0HP

Temperature range

0-40

Max user weight

180 kg

AEROBIC SERIES

Machine Size- 2350\*940\*1840 mm  
NW/GW(kg)- 230/280  
Running surface- 1550\*600 mm  
Running belt- 3490\*600\*3mm  
Step Board- 500\*125mm

# Commercial Treadmill

**FWF-870S**



AEROBIC SERIES

Machine Size- 2350\*940\*1840 mm  
NW/GW(kg)- 230/280  
Running surface- 1550\*600 mm  
Running belt- 3490\*600\*3mm  
Step Board- 500\*125mm

## Console

Display type

Key Board

Touch Screen 18.5 Inch LED Touch Screen

User-defined program

3 Heart rate modes;Distance Mode;  
Calories mode;Time mode;Manual mode.

Preset program of  
touch screen

P1(Weight loss);P2(Climb);  
P3(Interval);P4(Rolling);  
P5(Warm up);P6(Beach sport);  
P7(Fat burnt).P8(Horse race).

Language

English;

Heart rate display

Heart rate is displayed in real time.After age  
and weight are input,it effectively helps user  
to have cardio respiratory exercise and lose  
weight when program like "Fat burn","  
Cardio exercise" or "Target" are running.

Speed Range

1.0-20.0(km/h)

Distance Range

0.00-99.59(km)

Calories Range

0-999(kcal)

Heart rate Range

50-256(Times/Min)

Incline Range

(0-20)%

Input powder voltage

AC 220V+\_10%(50Hz or 60Hz)

Motor rated power

3.0HP(2.2KW)

Motor Speed

1000-3000/s

The Max motor Powder

7.0HP

Temperature range

0-40

Max user weight

180 kg



# Commercial Treadmill

**FWF-L80**



## Console

Input power voltage :AC 220V±10% 50Hz Or 60Hz

Motor rated power 3.0HP 2.2Kw

The Max motor Power 7HP

Temperature range 0—40

Speed 1.0—20.0 km/h

Time 0 00—99.59 min:sec

Distance 0.00—99.59 km

Calories 0—999 kcal

Heart rate 50—256 Times/Min

Incline 0—20 %

Specification of overload protector 13A

Specification of wire 16A AC250V

The Max motor Powder

Temperature range

Max user weight 180 kg

Machine Size- 2450\*1130\*700 mm

NW/GW(kg)- 270/335

Running surface- 1600\*580 mm

Running belt- 3500\*60\*3mm

# Commercial Elliptical Machine

**FWF-T09**

**FWF-T09**

**AEROBIC SERIES**



## **Console**

**Feature:**

1. 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: 25 pcs / 20' FCL, 52pcs / 40' FCL, 60 pcs / 40' HQ
8. Carton Size: 2340\*580\*850mm
9. Set up size: 2150\*720\*1900mm
10. Net Weight: 110 KGS, Gross Weight: 140 KGS
11. Max user weight: 150kgs
12. NW/GW : 114kg/144 kg

# Commercial Upright Bike-Recumbent Bike

FWF-T07

FWF-T08

FWF-T07



## Console

Feature:

1. 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. 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, 65pcs / 40'
- Commercial Upright Bike**
8. Carton Size: 1250\*580\*780mm
  9. Set up size: 1250\*550\*1500mm
  10. Net Weight: 56 KGS, Gross Weight: 76 KGS
  11. Max user weight: 150kgs
  - 12.NW/GW : 56kg/76 kg

## Commercial Recumbent Bike

8. Set Up Size: 1700\*750\*1250mm
9. Packing Size: 1750\*580\*850mm
10. Net Weight: 80 KGS, Gross Weight: 105 KGS
11. Max User Weight: 150kgs
- 12.NW/GW : 80kg/105 kg

FWF-T08





# Commercial Escalators FOR FITNESS CENTERS

FWF-P06

FWF-P06



## Console

First, the keys and their functions

1. Start: press the key in the standby state to start the machine
2. Stop: press the key during the machine to stop the machine:
3. Pause: press this key during the running of the machine to temporarily stop running and maintain the state before stopping;
4. Addition and subtraction: select the countdown time, the distance countdown, the calorie countdown, the inherent program countdown time  
Adjusting the difficulty of staircase training during exercise
5. Program shortcuts, select time countdown, distance countdown, heat countdown, fixed programs P1 ~ P6, 6

Inherent program for professional athletes, beginners recommend choosing countdown time, distance countdown, heat countdown

Function gear: This equipment is equipped with eight predetermined programs and six target programs to satisfy customers' physical fitness at different speeds and rhythms.

Claim.

Energy Consumption:-One-day electricity, energy saving and environmental protection, to reduce the electricity costs incurred by customers as much as possible. Product positioning:

This equipment is suitable for use in fitness venues, personal education studios, medical rehabilitation centers and homes.

Product introduction: This device generates power according to the body's own weight (self-checking the customer's weight  
pace 3-5 seconds before starting), and drives power generation

The machine generates electromagnetic resistance, and the body drives the equipment to run, rather than the equipment to drive the body, which greatly improves the efficiency of exercise.

The device's power edge is equipped with an infrared induction system, and the user's feet will automatically park when they reach the edge of the step, which is safe and reliable.

**No power**

**Magnetically controlled stair machine**

Package size: length 1500 \* width 900 \* height 2200CM overall size: length 1380 \* width 780 height 2100CM pedal width:

23CM height 20CM gross weight: 220KG product net weight; 195kg

Application number or patent number: xxxxxxxxxxxx.

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# Commercial Stepper and Elliptical

FWF-T14

FWF-T14



## Console

Technical Parameters

Machine Weight:

115KG Slope adjustment:

48 \* -60 ° Built-in fan: Yes

Maximum load: 120KG

Pedal: 18 \* 39CM

Model: E13 Resistance system:

1-24 gears Screen:

LED display lift adjustment: 15 segments

Machine size:

150 \* 88 \* 178cm

Flywheel weight: 8KG

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# Commercial Bike

FWF-D01

FWF-D02

FWF-D01

FWF-D02

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- 1) 23KG flywheel, commercial use
- 2) Commercial bold PVC handle bar
- 3) Belt Driven
- 4) Double chip resistance system
- 5) Pull resistant way for emergency brake
- 6) Equipped with stainless steel pedal
- 7) Anti-perspiration cover prevents sweat from dropping on cast wheel, to extend operating life.
- 8) Machine Size(LxWxH):1250\*460\*1140 mm  
Packing Size(LxWxH): 1100\*280\*900mm
- 9) Loading quantity:  
100pcs/20'FCL  
200pcs/40'FCL 220pcs/40'HQ
- 10)NW/GW : 67kg/73 kg

# Commercial Bike

**FWF-D03**

**FWF-P03**

**FWF-D03**

## **FWF-D03**

- 1) 18KG flywheel, commercial use
- 2) Commercial bold PVC handle bar
- 3) Belt Driven
- 4) Double chip resistance system
- 5) Pull resistant way for emergency brake
- 6) Equipped with stainless steel pedal
- 7) Anti-perspiration cover prevents sweat from dropping on cast wheel, to extend operating life.
- 8) Machine Size(LxWxH):1250\*460\*1140 mm  
Packing Size(LxWxH): 1100\*280\*900mm
- 9) Loading quantity:100pcs/20'FCL  
200pcs/40'FCL 220pcs/40'HQ
- 10)NW/GW : 67kg/73 kg



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**FWF-P03**



## **FWF-P03 Base/Frame:**

- 104LB Steel Frame
- Heavy Duty 2' Resistance Fan
- Sealed Cartridge Bottom Bracket

## **Console/Programs**

- Tracks distance, speed, pace, calories burned, watts, and HR
- Programmable Interval Functions (Work, Rest programs)
- Set Distance time tracking

## **Comfort/Adjustments**

- Padded Handle Bars
- 4 Way Adjustable Seat
- Full Surface Foot Rests
- Extra padding on seat

## **Specs:**

Net Weight: 104LBs

Shipping Weight: 115LBs

39" x 21" x 50"



# Commercial Multi-function Laddermill

FWF-P05

FWF-P05



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## Multi-function Laddermill

Optional Size(Assembling size):

1: L1730 \* W 1450 \* H 2760

Weight:

Package Size:

Packing: wooden box

Product description:

1, Adjustable angle: Adjustable angle range is  $\pm 15^\circ$ , changing the traditional fixed, single movement method. Adjusting the Angle what we want, it can reach the upright state, positive angle state and negative angle state, so that can meet different training needs.

2, Adjustable speed: 9 resistance(variable speed) control system, to meet the different trainers needs.

Compared with the passive training method of traditional plug-in climbing machine ( human's output speed be controlled by machine controller ) ,

Our mechanical device changes it into an active training method ( human controls rotation speed of machine ), according to gravity to achieve different speed adjustment ) .

3, Ultra-low failure rate: 100% Mechanical , Compared to the traditional plug-in type device, The mechanical design, greatly reducing the failure rate and reduce maintenance costs.

Option 1: L1730 \* W 1450 \* H 2760

Package size ,2750\*1200\*600



# WORLD FITNESS

EQUIPMENT



Cardio  
Aerobic series



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