

Quick Summary



The FT-7806R High-Capacity Magnetic Recumbent Bike provides the ultimate spin workout in the comfort of gym club. Ten levels of magnetic resistance make for challenging workouts. Its smooth ride runs quiet. The wide seat provides maximum comfort and can be adjust to fit riders of various sizes, up to 330 pounds.

Function

The main function of the magnetic resistance is to provide quick, easy and reliable changes to the resistance level. Unlike traditional tension belts for resistance, magnetic resistance is considered to be more consistent while operating quietly and smoothly. Magnetic resistance also allows the exercise bike to track the resistance level with the computer and display workout data on the screen.

Adjustments

Adjusting magnetic resistance exercise bikes is commonly performed by moving a knob or pressing a button. At times, these knobs or buttons can malfunction that decreases the reliability of the changes in resistance.

Benefits

Magnetic resistance exercise bikes have several exercise benefits that enhance the reliability. With the easy adjustments to the magnetic resistance bikes, you have the ability to control your workout intensity based on the resistance that can improve the overall effectiveness of the workout. For example, you can create a customized program using a resistance level of “4” for the first segment, “8” for the second and “12” for the final segment. During the transition between segments, the bike will automatically use the magnetic resistance to increase resistance. User bodyweight, speed and pedal revolutions can all effect the reliability of the magnetic resistance to gradually increase the resistance.

Features

Using a computer and electronics, magnetic resistance exercise bikes display workout data such as speed, distance, time, calories burned and heart rate. The wide variety of features, however, can result in reliability issues for the data. Several factors changing the reliability include proper calibration of the bike, computer malfunction or loss of power.

Specifications

1.Intelligent display:

A) 10.1" screen with Android system.

B)LED dynamic digital display shows resistance level, motor rotating speed and running time at any moment.

These two choices can help you monitor the motion state.

2.The whole machine is made of a one-time forming mold, which makes the precision much higher.

3.Humanized design with user-defined programs.

4.Using the advanced electromagnetic resistance system and connecting external power supply make the machine more stable, safer and reliable.

5.Heart rate sensor bar helps to measure the hear rate of the user at any time.

6.Using balance weight footplate, which makes the user more comfortable and safer.

7.All the pivotal moving parts adopt reinforced accessories, which makes the movement more fluent and durable.

8.Resistance: 20 levels

9.Product Size:1530mm*580mm*1490m

10.N.W.: 85kgs G.W.: 93kgs

11.Wood case Packing

12.Packing Size:1600mm*635mm*800mm

Color Plan



Tube color:black



Tube color: silver gray



Tube color: white



Tube color:black



Tube color: silver gray



Tube color: white

Sports Show





Company Workshop

