



Everfit Tfk 750 App Ready 2.0 Treadmill

Product features:

Motor: 3,00 Hp DC

Speed: 1 - 18 km/h

Inclination: Elettrica 15% su 15 Livelli

Race Plan: 500 x 1410 mm

Shock Absorbing System:

Roller diameter:

Maximum User Capacity: 120 Kg

Console: Display LCD 120 x 60 mm
retroilluminato

Heart Rate Detection:

Dimensions Open: 1890 x 762 x 1370 mm

Dimensions Closed: 980 x 762 x 1600 mm

Packaging dimensions: 1940 x 800 x 360 mm

Product weight: 62 kg

Weight of the packaged product: 70 kg

Certifications: CE-ROHS-EN957

Warranty: 2 anni

Product description:

The **Everfit Tfk 750 motorized treadmill** is an excellent quality product guaranteed for 2 years.

Equipped with a powerful and reliable 3 HP motor with continuous power with a peak of 4 HP, they push the running belt up to a speed of 20km/h with an increase of 0.1 km/h.

The running surface is also equipped with a **4-elastomer Soft Tech Cushions shock-absorbing system**. **The deck** measures 480x1410 mm, with a tape thickness of 1.6 mm. The inclination can be electronically modified on 15 levels, allowing you to simulate slopes of up to 15%.

The treadmill has 12 **preset training programs** , 1 **free program** to be set manually, **3 USER programs** and **3 target programs** for training aimed at achieving specific objectives. Also equipped with **HRC** which allows you to automatically change **speed and inclination based on the detected heart rate**.

Complete with blue black light **backlit LCD display** to display, in addition to the most common data such as **speed - inclination - calories - running program** , also the **heart rate**. This treadmill also includes a **wireless heart rate monitor receiver (heart rate monitor optional)**

The Tfk 750 is an App Ready 2.0 product: it is the intelligent Bluetooth system that allows you to use the most motivating and fun Apps specific for treadmill training. Includes iConsole+ Training App with maps, routes, fitness plans and training data. Compatible with Kinomap Fitness (subscription not included) with more than 120,000 km of geolocalised videos stored around the world.



The carpet is completed by a support for smartphones and tablets.