



Stride length:
52cm



Distance between pedals:
20cm



Maximum user weight:
150kg



Dimensions:
162 x 95 x 160cm

SPECIFICATIONS

- **Electromagnetic and self-generating braking system.** No electrical connection required
- Autoguidance system that allows to increase the speed of stride with no risk.
- **Pulse sensors** for heart rate monitoring: measured either by contact with the handlebar or telemetry (Integrated POLAR compatible receiver).
- **Poly-V belt drive system** to ensure silent exercise and minimal maintenance.
- **Anti-slip footplates.**
- **25 Resistance levels.**
- **Double handlebar:** the arms work together simultaneously with the legs, providing a full-body exercise.
- **Structure of high strength steel.**
- **Oversized bearings and footrest,** more comfortable and safe.
- **Integrated bottle holder and mobile/tablet holder.**
- **Front wheels** for easy transport.
- **Adjustable stabilizers.**
- **Minimum distance between pedals** in order to ensure a perfect body position.
- **New designed engine and chassis:** more attractive, stylish and ergonomic.
- **EC Declaration of Conformity.**
- **Compliance with EU directive 89/336/EEC** Electromagnetic Compatibility and European Standard UNE-EN 957 on fixed and mobile equipment.
- **Weight:** 110kg



- **DOT MATRIX 16"** console with top LED window that graphically displays the progress of the exercise. The bottom alphanumeric display gives the user instructions before and during the exercise. The 4 LED windows at the very bottom simultaneously show information for Speed, Time/Distance, Calories/Tilt and Pulse rate.
- **FTMS Bluetooth Connectivity:** apart from connecting any mobile device to the machine, it also allows users to connect with the most popular training Apps on the market.
- **Training programs:** Manual. 8 predefined profile programs with 4 difficulty levels. Customizable user program. Man test. Woman test. Constant heart rate program. Heart rate control (HRC). Fitness test.
- **On Screen Information:** Speed, distance, time, burned calories, pulse, training program, level and inclination.
- **Emergency Stop Button** at front Toolbar and automatic stop system MOB (string)
- **Self-generated console:** it offers more freedom to managers. For treadmills, electrical input is needed for the motor.
- **User friendly:** designed for users to get the most out of it in the easiest way out of the box. Intuitive display and large buttons that help to identify them quickly.
- **Accessories:** audio input for earphones and USB port for charging mobile devices.