



# MONARK

EXERCISE - PRODUCTS FOR LIFE AND PERFORMANCE



MEDICAL TREADMILL



### **TREADMILL CONTROLS**

Easy to use  
Robust  
Magnetic safety key.  
Hygienic surface finish



### **MONARK NOVO CONTROL UNIT**

Using the same control unit as on our state of the art exercise bikes allows for high precision controls as well as full flexibility in connecting external devices.



# MONARK MEDICAL TREADMILL

The Monark Medical Treadmill is designed for medical and rehabilitation purposes. Low entry speed, easy access and long handrails ensure the best usability.

The Monark Novo display together with the possibility to control the treadmill from a third party device (metabolic cart or ECG), enables easy and precise operating.

## MAIN FEATURES

- Designed for medical and therapeutic purposes
- Low entry to facilitate easy access
- Full length handrails with extra support to simplify standing up from wheelchairs
- Low initial speed of 0.1 km/h (0.06 mph)
- Easy to connect to external devices
- Medical Device class IIa
- Monark Novo Control Unit
- Self-lubricating belt

Max user weight 250 kg

Medical Device class IIa

Trackmaster communication protocol



## SPECIFICATIONS

- Running surface: Length 1550 mm, Width 530 mm
- Speed: 0 - 20 km/h (0 - 12.4 mph)
- Speed increment: 0.1 km/h (0.06 mph)
- Elevation: 0-11° (0 - 19.4 %)
- Elevation increment: 0.1° (0.2%)
- Maximal user weight: 250 kg
- Motor: 2.2 kW (3 HP), 220-240 V AC 50/60 Hz.
- Heart rate monitoring: Bluetooth, ANT+
- Connectivity: USB-B, RS232
- External communication protocol: TrackMaster
- Dimensions: Length 2500 mm, Width 850 mm, Height 1400 mm
- Shipping dimensions: Length 2400 mm, Width 850 mm, Height 750 mm