



## STRESS TESTING TREADMILLS

Robust and reliable treadmill that can be controlled by external devices



### Ultimate comfort for the patient:

- low step-up height to allow patients to safely and comfortably step up the treadmill
- faultless operation
- smooth acceleration
- reliable and reproducible test results
- low noise due to material choices, refined components and accurate manufacturing techniques
- low cover plate – the cover is only marginally higher than the walking surface.



### Easy to operate:

- easy to connect, using supplied USB cable
- easy to move around
- easy user interface (custo diagnostic)

### Extremely accurate

- extremely accurate in its speed and angle settings

## Specifications

Speed	0.5 km/h – 20 km/h
Speed adjustment steps	0.1 km/h
Positive elevation	25 %
Elevation adjustment steps	0.5 %
Safety	Standard emergency lanyard for automatic emergency stop

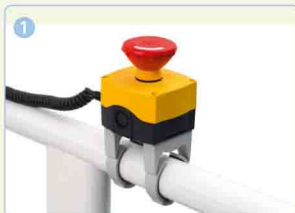
Handrail height/lenght	90 cm / 85 cm
Walking surface	150 cm * 50 cm (length * width)
Step up height	17 cm
Product dimensions	215 cm * 80 cm * 130 cm (length * width * height)
Product weight	149 kg
Allowed user weight	225 kg

Connectivity, interface protocols	Lode ERM, HP Cosmos, Woodway, Trackmaster, GE, USB connector, RS232 connector
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Maximum rated power input	2500 VA 115 V AC 50/60 Hz (2 phases) 230 V AC 50/60 Hz
Maximum motor power	5.5 HP

Standards	IEC 60601-1:2005 ISO 13485:2003 compliant, ISO 9001:2008 compliant
Certification	CE class Im according to MDD93/42/EEC CTüVus according to NRTL, CB according to IECCE CB

Options	Emergency Stop Button ① Programmable Control Unit with 7" touch screen ② Blood Pressure Measurement with ECG trigger ③ SPO2 for control unit with touch panel ④ Handrails, side-extension Mobile safety belt and fall stop
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