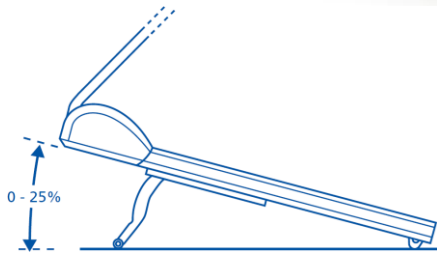


EP-19010 treadmill medicale er2100



The product is subject to changes without prior notice.

Description

Modern designed treadmill specifically designed for cardio-pulmonary exercise testing or Rehabilitation. It can be controlled by external systems, like as PC. ECG, Stress-Test or CPET.

The low step-up height makes the treadmill perfectly suitable for all test subjects in the field of cardiology and pulmonary function. The emergency stop with magnetic lanyard on the standard front handrail provides additional safety for the user.

The er2100 offers a smooth acceleration from 0 km/h and is continuously adjustable in a range of 0,5 – 20 km/h (0.3 – 12 mph). The standard elevation is 0-25% and the running surface is 50 x 150 cm.

The er2100 is standard supplied without any display.

Technical Features

Speed:	<ul style="list-style-type: none"> ✓ 0,5-20 km/h in steps of 0,1 km/h ✓ 0.3 – 12.4 mph in steps of 0.1 mph
Slope:	0-25% in step di 0,5%
Surface:	50 x 150 cm
Patient weight	225 kg
Interface:	RS232, USB
Size;	215 x 80 x130 cm (LxWxH)
Weight:	149 kg
Safety, emergency brake:	<ul style="list-style-type: none"> ✓ Cord with magnetic clip, always present ✓ Optional emergency brake (EP-CU939802) on request
Power supply:	230 VAC, 50-60 Hz; 115 VAC, 50-60 Hz; bi-phase
Max absorption;	2500 VA
Max motor power;	1,8 kW
Enviroenmental conditions:	<ul style="list-style-type: none"> ✓ Temperature: 14-40 °C (57-104 °F) ✓ Umidità: 30-90% senza condensa ✓ Pressione: 70-106 kPa
Enviroenmental conditions (stock):	<ul style="list-style-type: none"> ✓ Temperatura: -25-70 °C (13-167 °F) ✓ Humidity: 10-95% not condensing ✓ Pressure: 50-106 kPa
Options:	<ul style="list-style-type: none"> ✓ Emergency brake <ul style="list-style-type: none"> ○ Long handrail. Height 850 mm ✓ hanger <ul style="list-style-type: none"> ○ device weight 225 kg ○ max patient height 210 cm ○ max device height 303 cm