

TREADMILLS

Heavy Duty Medical Treadmill for Exercise Testing



* Optional addition
Control Panel

THE BEST CHOICE FOR
MEDICAL USE

TM8 / TM9

SPECIAL MODEL FOR SPORTS
MEDICINE AND RESEARCH

TM10

NORAV
medical
ECG Excellence

Features

Triple thickness designed to guarantee maximum energy absorption making the use as comfortable as possible.

Non-slip rubber coating for maximum patient safety, contributing at the same time to the structural and mechanical rigidity of the system.

Dimensions	TM8	TM9	TM10
Length	205 cm	230 cm	252 cm
Width	80 cm	89 cm	96 cm
Height (with treadmill at zero inclination)	112 cm	115 cm	115 cm

	TM8
Running surface	50 x 150cm
Distance of the running surface from the floor	17cm
Distance of the handrails from the running surface	93cm
Weight	165kg
Patient capacity	200kg
Speed range	0 - 20 km/h
Speed increments	0,1 km/h
Inclinerange	0 - 25%
Inclineincrements	0,5 %
Speed motor	Asynchronous three phase 2,0HP, AC (nominal power)
Elevation motor	90 Watt DC (nominal power)
Running belt	Impact absorbing (Thickness 3,1mm)
Colors	
Surfaces	embossed white
Handrails	black
Belt	black
Safety devices	2 red stop switches Safety lanyard (optional) Pediatric handrails (optional)
Data Input/Output	
Serial port	RS232 asynchrones
Connector	DB9 F
Baud rate	4800 baud rate
Operation	Remote device interface
Utilisation conditions	
Temperature	from 10 to 40°
Humidity	<85%
Storage and transport condition	
Temperature	from -10 to 60°
Humidity	<90%
Packaging	Carton box bound with wooden pallet 218x92x68 h cm / Gross weight kg 200

	TM9
Running surface	58 x 170cm
Distance of the running surface from the floor	17cm
Distance of the handrails from the running surface	93cm
Weight	220kg
Patient capacity	200kg
Speed range	0 - 25 km/h
Speed increments	0,1 km/h
Inclinerange	0 - 25%
Inclineincrements	0,5 %
Speed motor	Asynchronous three phase 3,0HP, AC (nominal power)
Elevation motor	90 Watt DC (nominal power)
Running belt	Impact absorbing (Thickness 3,1mm)
Colors	
Surfaces	embossed white
Handrails	black
Belt	black
Safety devices	2 red stop switches Safety lanyard (optional) Pediatric handrails (optional)
Data Input/Output	
Serial port	RS232 asynchrones
Connector	DB9 F
Baud rate	4800 baud rate
Operation	Remote device interface
Utilisation conditions	
Temperature	from 10 to 40°
Humidity	<85%
Storage and transport condition	
Temperature	from -10 to 60°
Humidity	<90%
Packaging	Carton box bound with wooden pallet 244x100x73 h cm / Gross weight Kg 260

	TM10
Running surface	65 x 190cm
Distance of the running surface from the floor	17cm
Distance of the handrails from the running surface	93cm
Weight	245kg
Patient capacity	200kg
Speed range	0 - 32 km/h
Speed increments	0,1 km/h
Inclinerange	0 - 22%
Inclineincrements	0,5 %
Speed motor	Asynchronous three phase 4,0HP, AC (nominal power)
Elevation motor	90 Watt DC (nominal power)
Running belt	Impact absorbing (Thickness 3,1mm)
Colors	
Surfaces	embossed white
Handrails	black
Belt	black
Safety devices	2 red stop switches Safety lanyard (optional) Pediatric handrails (optional)
Data Input/Output	
Serial port	RS232 asynchrones
Connector	DB9 F
Baud rate	4800 baud rate
Operation	Remote device interface
Utilisation conditions	
Temperature	from 10 to 40°
Humidity	<85%
Storage and transport condition	
Temperature	from -10 to 60°
Humidity	<90%
Packaging	Carton box bound with wooden pallet 265x110x75 cm / Gross weight Kg 290

Technical specifications

Power supply	Standard
Voltage	230V 50/60Hz
Power	1,5KVA
Power supply cord	2P+T, 3 x 2,5mm ² , lenght 3,0m

Power supply	Standard
Voltage	230V 50/60Hz
Power	2,2KVA
Power supply cord	2P+T, 3 x 2,5mm ² , lenght 3,0m

Power supply	Standard
Voltage	230V 50/60Hz
Power	2,2KVA
Power supply cord	2P+T, 3 x 2,5mm ² , lenght 3,0m



* With standard handrails



* Optional addition
Control Panel



* Optional pediatric handrails



* With optional long handrails

Optional Accessories

- Pediatric handrails
- Safety strain switch (auto-stop function)

Touch Control Panel for use independent of PC

