T655MD TREADMILL

The T655MD Medical Treadmill supports rehabilitation and clinical exercise with adjustable long handrails that raise, lower, and angle inward for added stability. A detachable step reduces step-up height, while the wired controller allows clinicians to manage speed and incline easily. Powered by a 5 HP AC-servo motor, it offers forward and reverse operation, a -3% to 22% incline range, ECO-GLIDE™ automatic lubrication, medical classification II, and compatibility with Edan ECG systems.



KEY FEATURES

- 5 HP AC-Servo motor
- ECO-GLIDE™ automatic lubrication system
- Detachable step
- -3% to 22% incline
- Reverse: 0.1-3 mph / Forward: 0.1-12 mph

TECHNICAL DETAILS

Unit Weight	468.6 lbs / 213 kg
Dimensions (LxWxH)	94.9 x 40 x 59.2 in / 241 x 101.6 x 150.4 cm
Running Area (LxW)	62 x 22 in / 158 x 56 cm
Speed Range	-3 to 12 mph / -4.8 to 19.3 kph
Incline Range	-3 to 22%
Drive Motor	5.0 HP
Power Requirements	15A / 120V / 60Hz 10A / 220V / 50Hz
Plug Requirements	NEMA / 5-15P* Contact your sales rep for specific requirements
Max User Weight	500 lbs / 227 kg
Step Up Height	With stepping stool: 6 in / 152.5 mm Without stepping stool: 10 in / 252 mm
Micro Amp Leakage Components	≤ 300µA
Readouts	Calories, Speed, Time, Distance, Cal/Hr, METs, Pace, Incline, Heart Rate, Weight Loss Zone, Cardio Zone, ActivZone
Workout Programs	Manual, Bruce, Modified Bruce, and Naughton

WARRANTY*

Type	Full Commercial - no usage limit
Frame	Lifetime**
Parts	5 Years
Wear Items	5 Years
Labor	3 Years

TECHNICAL DETAILS

Features	CSAFE port ECO-GLIDE™ auto lubrication Emergency stop Dual headphone jacks Detachable stepping stool Medical classification II with Edan ECG compatible Wireless heart rate receiver Adjustable height and angle handrails -3 to 22% incline Standard wired controller remote Integrated 3-speed fan Manufactured to meet EN ISO 20957 / ASTM F2276 standards

CONSOLE



Tri-Color LED

SPECIAL FEATURES



Detachable stepping stool

SPECIAL FEATURES





Adjustable height and angle handrails

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