



USER WEIGHT 500 lbs / 227 ka

DIMENSIONS

RUNNING AREA

62 x 22 in / 158 x 56 cm

86.6 x 37.5 x 56.7 in / 220 x 95.5 x 144 cm

Readouts

Calories, Speed, Time, Distance, Cal/HR, METs, Pace, Incline, Heart Rate, Weight Loss Zone, Cardio Zone, Active Zone

Workout Programs

Quick Start, Manual, Random (x 10,000), Interval (x3), Glute (x2) Hill (x3), 5K, 10K, Fat Burn, HRC (x3), Fitness Test (Bruce, Gerkin)

Features

- CSAFE Port
- Medical Handrails
- Optional Wired Controller
- Forward and Reverse Speed Function (-3 to 12 MPH)
- 0.1 SAFE-START[™] Speed (Forward & Reverse)
- · Contact and Telemetry HR
- Multi-ply 62 x 22 in. Belt
- Integrated 3-Speed Fan
- ECO-GLIDE[™] Auto Lubrication System
- Optional SA Well +[™]
- Dual Headphone Jack with Built-In Volume Control
- Emergency Stop
- Centered Contact HR

T655MStreadmill

The T655MS is rated for high workloads, long hours and is specifically designed for cardiac and physical rehabilitation. This treadmill comes loaded with unique features, programs and user amenities to help treat more patients more effectively.

- · Bi-directional belt motion for retro walking and gait observations
- Decline to -3% grade for back and knee rehab
- · Meets UL requirements for current leakage in a medical setting
- Full length medical side rails with pediatric lower sections for better patient stability
- 500 lb user rating, 24/7 operation with 5 year parts, 3 year labor warranty

Power Requirements 15A / 120v / 60Hz - Dedicated Circuit

Micro Amp Leakage Components Medical Grade $\leq 300 \mu A$

· Eco-Glide auto lubrication system

Full Commercial - no usage limit

Plug Requirements NEMA / 5-15P Unit Weight 390 lbs / 177 kg Step Up Height 8.75 in / 22.23 cm

INCLINE RANGE SPEED RANGE -3 - 15%

DRIVE MOTOR

Reverse: 0.1 - 3 mph Forward: 0.1 - 12 mph 5.0 HP AC-Servo

Parts 5 Years*

Labor 3 Years*

Wear Items 5 Years*

High Wear Items 90 days, no labor

5.0 HP ECO-DRIVE[™] Motor

Optional Wired Controller





Tri-Color LED

Warranty

Frame Lifetime

Tech Specs

MyFlex Plus [™] Lifetime

Drive Motor Lifetime

Special Features

