

LANDICE

Worldwide Excellence For Over 40 Years

From treating the most acute neurological or post-operative conditions, to training world-class athletes, the Landice Rehabilitation Treadmill is the world's most versatile solution for rehabilitation, physical therapy and sports conditioning.

Five-Year Warranty



International Rehabilitation Treadmill

PACKED WITH REHABILITATION SPECIFIC FEATURES

Treadmill always starts at and resets to 0.0 km/h.

Reversing belt option is ideal for practitioners who prescribe downhill and retro-walking therapies.

AccuTrack contact heart-rate monitoring option displays your heart-rate without the need for wearing a chest-strap.

Treadmill stops when patient-attachable safety lanyard is pulled.

15% grade elevation has variable over-speed protection.

Ultra high-torque drive moves users weighing up to 227 kilograms at a true 0.2 to 19.3 km/h.

Hand-held remote stop-start switch option is ideal for when therapists need to manipulate the patient's legs while remaining in control of treadmill operation.



Rehabilitation Treadmill Features

- Zero starting speed
- Extended parallel medical handrails
- 300 micro-amp Isolation Leakage Kit
- 0.2 to 19.3 km/h speed range
- Ultra high-torque drive
- 4 HP continuous-duty motor
- 15% elevation
- VFX shock absorption system
- Patient-attachable safety lanyard
- 2.5 cm thick reversible deck
- Rust-free aluminum frame

L8 Rehabilitation Treadmill Highlights

- 55.9 x 160 cm four-ply treadbelt
- Low 19.1 cm step-up height
- 8.9 cm diameter, 10 kg steel rollers
- 226.8 kg user weight capacity
- 91.4 x 210.8 cm footprint

L7 Rehabilitation Treadmill Highlights

- 50.8 x 147.3 cm four-ply treadbelt
- Low 14 cm step-up height
- 6.4 diameter, 6.4 kg steel rollers
- 181.4 kg user weight capacity
- 91.4 x 193 cm footprint

Rehabilitation Treadmill Options

- Reversing belt direction with hand-held remote stop-start switch
- Hand-held remote stop-start switch
- L7 Orthopedic Suspension System
- L8 Orthopedic Suspension System
- 100 micro-amp Hospital Isolation Leakage Kit
- AccuTrack contact heart-rate monitoring system
- 220 VAC, 15A, 60/50 Hz

*Warranty: 5-year parts

Electrical Requirements: 120VAC, 60HZ, 15A (International voltages available)

Certifications: ETL certified to UL-1647 and CAN CSA 22.2 no. 68

*Designed for use in rehabilitation settings. Heavy use pay-for-membership facilities such as health clubs, gyms, and YMCAs are not eligible for this warranty program.