



Belted Integrated Treadmill

Technical Specifications

The belted integrated treadmill is a motorized treadmill that achieves top speeds of 8.5 mph and is adjustable in .08 mph increments starting at .69 mph. It comes with two removable handrails that can be positioned on each side, in the front, back, or removed completely. For a more challenging running experience, running on the SwimEx integrated treadmill against the powerful SwimEx current increases the intensity with the added bonus of a core workout.

Technical Specifications:

- Belted treadmill (similar to land based treadmills)
- Variable speeds up to 8.5 mph

Running surface length: 46.5" (118 cm)

Running surface width: 18" (45.7 cm)

Treadmill bed length: 48" (122 cm)

Treadmill bed width: 24.5" (62.2 cm)

Approximate weight of bed: 125 lbs. (56.69 kg)

Available in the following professional and residential models: Triton, 500, 600, 800, 1000, 1500, & Plunge Pools.

Electrical:

Motor: 2 HP, 208-240V input, 1725 RPM Variable Frequency

Mechanical:

Pulley System: 2:1 timing belt pulley system

Seal: 1" (2.54 cm) diameter carbon and ceramic type pump seal for rotational shaft

Bearing: 1" (2.54 cm) diameter high speed flange bearing

Frame Construction:

Sides: 10" (25.4 cm) fiberglass C channel

Cross Beams: 4" (10.16 cm) fiberglass C channel

Bearings: IGUS composite bushing type bearings

A 24" (60.98 cm) wide belt is also available on SwimEx professional models: 800 T, 1000 T, 1500 T and Triton.

SwimEx EDGE Monitor: Designed to operate both the treadmill and water current, this system displays speed, time, pre-set workouts, and let's you create personalized interval workouts. Note: The SwimEx EDGE Monitor is standard on all professional models and is an option on residential pools.