



Model T2 Specifications

BATTERY-POWERED WALK-BEHIND SCRUBBER

Feature	
Scrubbing System	
Cleaning Path	17 in/43 cm – Pad Assist
Solution Tank Capacity	6.9 gal /26 liter
Productivity (Per Hour)	
Theoretical Max	20,230 ft ² /1,880 m ²
Estimated Actual*	7,234 ft ² /672 m ²
Variable Solution Flow Rate	0-.3 gpm /0-1.1lpm
Brush Motor	1 hp/.75 kW
Brush Operating Speed	230 rpm
Maximum Brush / Pad Pressure	50 lb /23 kg
Recovery System	
Recovery Tank Capacity	9.5 gal /36 liter– fully accessible and cleanable (Includes demisting chamber)
Vacuum Fan	
Motor	0.4 hp /0.30 kW
Stages	2
Vacuum Motor (Maximum)	65cfm /1.84 cubic mm/minute
Sealed Water Lift	40 in /102 cm
Squeegee Description	27.4 in /69.5 cm curved squeegee assembly with quick-change four sided rear blade
Drive System	
Caster Description	2.75 in /70 mm diameter polyurethane
Wheel Description	7 in x 1.5 in /178 x 38 mm non-marking polyurethane
Batteries (12V system)	
Lead Acid / Run time*	(2) 12V, 105 AH / Up to 3 hours
Dimensions / Weight / Sound level	
Length	44.1 in /112 cm
Width	
Body	17.4 in /44.1 cm
Scrub head	18.8 in /47.8 cm
Squeegee	27.4 in /69.5 cm
Height Maximum (Handle Lowest Position)	36.6 in /93 cm
Height Adjustable Handle - Range	5 in /12.6 cm
Net Weight	
Less Batteries	176 lb /80 kg
With Batteries (2) 12V	300 lb /136 kg
Minimum Aisle Turn:	48 in /122 cm
Sound Level*** (operator's ear)	68.0 dBa
Warranty	See your local representative for warranty information

* Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.

** Run times are based on Continuous Scrubbing Run Times.

*** For CE compliance, sound level is measured as an A-weighted sound pressure level per ISO 11201 and reported in accordance with ISO 4871.