



Model T2 Specifications

BATTERY-POWERED WALK-BEHIND SCRUBBER-DRYER

Feature		
Scrubbing System		10 /47: 5 14 :4
Cleaning Path		43 cm/ 17 in. – Pad Assist
Solution Tank Capacity		26 liter / 6.9 gal.
Productivity (Per Hour)		
Theoretical Max		1,900 m ² / 20,230 ft ²
Estimated Actual		672 m ² / 7,234 ft ²
Variable Solution Flow Rate		0-1.1lpm / 03 gpm
Brush Motor		.75 kW / 1 hp
Brush Operating Speed		230 rpm
Maximum Brush / Pad Pressure		23 kg / 50 lbs.
Recovery System		
		36 liter/ 9.5 gal. – fully accessible and cleanable
Recovery Tank Capacity		(Includes demisting chamber)
Vacuum Fan		, , ,
Motor		0.30 kW/ 0.4 hp
Stages		2
Vacuum Motor (Maximum)		1.84 cubic mm/minute / 65cfm
Sealed Water Lift		102 cm / 40 in.
Squeegee Description		69.5 cm/ 27.4 in. curved squeegee assembly with
		quick-change four sided rear blade
Drive System		
Caster Description		70 mm/ 2.75 in. diameter polyurethane
Wheel Description		178 x 38 mm/ 7 in. x 1.5 in. non-marking polyurethane
Batteries (12V system)		
Optional Lead Acid / Run time		(2) 12V, 85 AH / Up to 2 hours
Optional Gel / Run time		(4) 12V, 70 AH / Up to 1.75 hours
Optional Lead Acid/Run time		(2) 12V, 72 AH / Up to 1.75 hours (EU Only)
Dimensions / Weight / Sound level		
Length		112 cm / 44.1 in.
Width		
Body		44.1 cm / 17.4 in.
Scrub head		47.8 cm / 18.8 in.
Squeegee		69.5 cm / 27.4 in.
Height Maximum (Handle Lowest Position)		93 cm / 36.6 in.
Height Adjustable Handle - Range		12.6 cm / 5 in.
Net Weight		
Less Batteries		80 kg / 176 lbs.
With Batteries (2) 12V 70 AH gel		136 kg / 300 lbs.
Minimum Aisle Turn:		122 cm/ 48 in.
Sound Level		68 dBa
Warranty		max 2000 running hours) on parts and 12 months (or max 1000
	running hours)	on labour, which ever comes first, excluding wear items