



REINVENT HOW THE WORLD CLEANS

T2

Walk-behind compact scrubber

Enhance Productivity

Increase operation efficiency by completely cleaning and drying small, congested areas in one-pass. Tennant T-series durability ensures maximum machine uptime.



Enhance operator comfort

Reduce fatigue with ergonomic adjustable, "safety trigger" handle design.



Optimize machine sanitation

Easy to clean out Hygenic® recovery tank and debris tray.



Integrated pad driver and squeegee holder

Make transporting or storing the T2 simple and easy.



717-359-5281



www.UltraCareSystems.com

Inside the T2

- 1. Easily train new operators** with the industry's most simplified controls – just power on and activate the triggers.
- 2. Convenient anywhere charging** with on board charger.
- 3. Increase cleaning performance and productivity** with a factory-set squeegee assembly and four sided squeegee blades.
- 4. Easily** fill bucket or hose fill solution tank.
- 5. Recovery tank is easy to clean** and free of clogs with built in debris tray.



T2 Specifications

FEATURE	SPECIFICATION
Cleaning path	17 in / 430 mm
Productivity (per hour) Theoretical Max	20,230 ft ² / 1,900 m ²
Estimated Coverage* Conventional	7,230 ft ² / 670 m ²
Brush motor	24 VDC, 0.68 hp / 0.50 kW
Brush RPM	150 rpm
Brush/pad pressure	50 lbs / 23 kg
Solution tank capacity	7.0 gal / 26 L
Recovery tank capacity	9.5 gal / 36 L
Vacuum motor	0.4 hp – two stage / 0.30 kW – two stage
Vacuum waterlift	40 in / 1,020 mm
Battery run time (up to hours)**	(2) 12V, 105 AH / Up to 3 hours
Length x width x height	44.1 x 27.4 x 36.6 in 1,120 x 695 x 930 mm
Weight (with Batteries)	300 lbs / 136 kg
Sound level (operator's ear)***	68 dBA

Specifications subject to change without notice and will vary throughout the operation of the machine; averages are shown.
 *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.
 Specifications subject to change without notice.

For a demonstration or additional information,
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