



# T581 Micro-Rider Scrubber

#### Maneuverability in a Compact Rider

Quiet sound level, intuitive controls and compact design allow for easy operation and anytime cleaning. The T581 is ideal for cleaning large spaces in areas such as retail stores, hospitals and schools.





#### **Maneuverable and Productive**

Compact design easily fits into most congested spaces, and can quickly reach many areas of a facility to get more cleaning done.



#### **Simple Operation**

Ease of start-up and quick training with one-button cleaning operation that lowers the scrub head and squeegee at the same time.



#### **Extended Run Times**

Increase run-times by nearly 20% with ECO mode that decreases battery consumption during operation.



## Inside the T581

- Easily change water flow rate and other cleaning functions from intuitive control panel.
- Multi-stage vacuum motor for strong water pick-up.
- 3. Quick, mess-free tank draining with large, pinch-style recovery tank drain hose.
- Large solution tank with level gauge and drain hose.
- 5. Consistent water pick-up with durable "V" shaped squeegee design and standard Linatex® squeegee blades.
- Simple no-tools, no-touch brush change system.



# **T581** Specifications

FEATURE	SPECIFICATION
Cleaning path	20 in / 510 mm
Productivity (per hour) theoretical max	32,700 ft²/hr / 3,038 m²/hr
Estimated coverage (per hour)*	20,100 ft <sup>2</sup> /hr / 1,867 m <sup>2</sup> /hr
Scrubbing speed	3.7 mph / 6.0 kmh
Scrub head and squeegee raise/lower	independent actuators
Brush/pad speed	150 rpm
Brush/pad pressure	48.5 lb / 22 kg
Solution tank capacity	20 gal / 78.5 L
Recovery tank capacity	21 gal / 80 L
Battery run time - up-to hours (150AH Wet Battery)**	2.3
Battery voltage	24V (2 x 12)
Dimensions (LxWxH)	51.5 x 26.5 x 40.5 in / 1,310 x 673 x 1,030 mm
Squeegee width	28 in / 710 mm
Weight (with heaviest battery)	465 lb / 211 kg
External radius (wall to wall)	72.8 in / 1,851 mm
Maximum climbing angle	8%
Sound level (operator's ear)***	65 dB

Specifications subject to change without notice.
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.

\*\*\* Sound levels per ISO 11201 as recommended by the American Association of Cleaning Equipment Manufacturers & OSHA



### **The Equipment Specialists**

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