



T390

Walk-Behind Scrubber



Consistent Performance and Productivity

The T390 is a highly productive and reliable self-propelled floor scrubber. Its ease of use and maneuverability allow for quick cleaning in medium sized spaces found in schools, hospitals and retail stores.



Durable Construction

Scrub deck made out of tough steel material, with roller guide wheels to protect the facility.



Maneuverable Design with High Productivity

Increase productivity with the dual disk cleaning path while still having the maneuverability of a mid-size scrubber.



Easy Daily Maintenance

Yellow touch points help reduce breakdowns by simplifying preventative maintenance.

Inside the T390

- 1. Intuitive control panel** with an indicator light when solution tank level is low.
- 2. Easy-to-inspect** in-line solution filter.
- 3. Excellent productivity** from large solution tank paired with wide cleaning path.
- 4. Consistent water pick-up** with durable “V” shaped squeegee design and standard Linatex® squeegee blades.
- 5. Simple no-tools** brush and squeegee blade replacement.



T390 Specifications

FEATURE	SPECIFICATION
Cleaning path	28 in / 710 mm
Productivity (per hour) theoretical max	26,950 ft ² /hr / 2,503 m ² /hr
Estimated coverage (per hour)*	18,045 ft ² /hr / 1,676 m ² /hr
Scrubbing speed	2.2 mph / 3.5 kmh
Scrub head raise/lower	manual with foot pedal
Brush/pad speed	200 rpm
Brush/pad pressure	69 lb / 31.5 kg
Solution tank capacity	18.5 gal / 70 L
Recovery tank capacity	20 gal / 75 L
Battery run time - up-to hours (150AH Wet Battery)**	2.3
Battery voltage	24 V (2 x 12)
Dimension (LxWxH)	48.0 x 29.4 x 37.8 in / 1,220 x 748 x 960 mm
Squeegee width	39.7 in / 1010mm
Weight (with heaviest battery)	387 lb / 176 kg
Sound level (operator's ear)***	73 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