



T290 Walk-Behind Scrubber

Simple Use for Congested Spaces

Its easy-to-maneuver design, intuitive controls and robust components provide for simple operation and maintenance. The T290 is ideal for cleaning small, congested areas found in retail stores and schools.



A Reliable Clean

Robust construction in a compact scrubber with easy-to-use pad assist or self-propel configuration.



Convenient Features

Avoid kneeling to put the brush on, with hands-free brush replacement with spin-on, spin-off feature.



Easy Daily Maintenance

Yellow touch points help reduce breakdowns by simplifying preventative maintenance.

Inside the T290

- 1. Intuitive control panel** with an indicator light when solution tank level is low.
- 2. Easy access** to internal components with tank that tilts back.
- 3. Easy-to-inspect** in-line solution filter.
- 4. Consistent water pick-up** with durable "V" shaped squeegee design and standard Linatex® squeegee blades.
- 5. Optimum cleaning performance,** with self-leveling brush/pad.



T290 Specifications

FEATURE	SPECIFICATION	
	PAD ASSIST	SELF-PROPEL
Cleaning path	20 in / 500 mm	
Productivity (per hour) theoretical max	19,600 ft ² /hr / 1,820 m ² /hr	
Estimated coverage (per hour)*	12,079 ft ² /hr / 1,122 m ² /hr	
Scrubbing speed	2.2 mph / 3.5 kmh	2.2 mph / 3.5 kmh
Scrub head raise/lower	manual with foot pedal	
Brush/pad speed	155 rpm	
Brush/pad pressure	40 lb / 18 kg	
Solution tank capacity	10.5 gal / 40 L	
Recovery tank capacity	13 gal / 50 L	
Battery run time - up-to hours (150AH Wet Battery)**	3.0	2.6
Battery voltage	24V (2x12)	
Dimensions (L x W x H)	48.4 x 20.3 x 37.8 in / 1,230 x 516 x 960 mm	
Squeegee width	32 in / 815 mm	
Weight (with heaviest battery)	346 lb / 157 kg	357 lb / 162 kg
Sound level (operator's ear)***	74 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