

T1

## Compact, Low-profile Cylindrical Scrubber

- For the first time, scrub small, tight spaces with the T1's compact, best-in-class design
- Reduce risk of slip and fall accidents in narrow, congested spaces with excellent water recovery – even in forward and reverse maneuvers
- Improve environmental health by reducing bacteria growth with easy-to-clean-and-sanitize Hygenic® tanks





**Deliver superior cleaning results in small spaces you couldn't clean before – with compact design, powerful scrubbing action, excellent solution recovery, and fully cleanable Hygenic tanks.**

**Dramatically improve floor cleanliness**

Thoroughly and effortlessly clean congested hard floor spaces, like you never have before, with small, powerful design.

**Compact, maneuverable design**

Safely and easily clean while traveling forward, in reverse, and turning into tight spaces, with highly maneuverable four-caster design and Insta-Adjust™ handle.

**Easy to use and maintain**

Easy-to-fill, -empty, and -clean Hygenic tanks offer a unique compact design. Ergonomic handles and grips ensure easy handling.

**T1 CORD-POWERED SCRUBBER**

**APPLICATIONS**

- |                                  |                         |
|----------------------------------|-------------------------|
| Convenience stores               | Quick-serve restaurants |
| Swimming pool decks              | Locker rooms            |
| Food processing areas & kitchens | Many other small spaces |

**SPECIFICATIONS**

Cleaning path	15 in / 380 mm
Productivity (per hour)	
Theoretical max	15,920 ft <sup>2</sup> / 1,480 m <sup>2</sup>
Estimated coverage*	8,690 ft <sup>2</sup> / 810 m <sup>2</sup>
Solution tank	3 gal / 11.4 L
Solution flow rate	0.1 gpm / 0.38 L/min
Down pressure	33 lb / 15 kg
Recovery tank	4.5 gal / 17 L
Water lift	86 in / 2180 mm
Cord length	50 ft / 15 m
Sound level**	72 dBA

**Warranty**      3 years/2500 hours on parts and labor.  
 10 years on rotationally molded polyethylene tanks. No travel.

\*Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.  
 \*\*Sound levels per ISO 11201 as recommended by the American Association of Cleaning Equipment Manufacturers & OSHA.



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