

T5



The Cleaning Professional's Scrubber

- Achieve 100% solution recovery – even on 180 degree turns – with superior squeegee design
- Quietly clean with a true, OSHA-recognized test-standard 67 dBA
- Increase safety with FaST™ foam scrubbing, NFSI-certified to increase floor traction 21%



FaST
Foam Scrubbing Technology

The Safe Scrubbing Alternative®

Reach a higher level of cleanliness, health, and safety with the new, environmentally-friendly T5.

Move from cleanliness to sanitization

Reduce scrubber mold and bacteria and ensure the highest level of cleanliness with complete-access Hygenic® tanks.

Reduce dependency on wasteful cleaning solutions

Use 90% less detergent, and decrease detergent packaging by 80% with FaST foam scrubbing technology.

Decrease noise levels

Quietly scrub noise-sensitive environments with the T5's true, OSHA-recognized 67 dBA.

Conserve natural resources

Utilize fill-water up to 90% longer and reduce waste-water up to 70% with FaST technology.



HIGH PRODUCTIVITY WITH GEL BATTERIES

Achieve up to 4.5 hours of run-time with environmentally-preferable sealed batteries.

MAXIMIZE FLEXIBILITY AND VERSATILITY

Choose from 24, 28, or 32 in / 600, 700, or 800 mm disk or 26, 32 in / 650, 800 mm cylindrical brushes for scrubbing a variety of spaces and applications.

GUARANTEE QUALITY ASSURANCE

Lock-in consistent, repeatable cleaning results with exclusive QA Controls™ system.



NFSI-Certified FaST: The Safe Scrubbing Alternative®

Equip your T5 with optional FaST (Foam-activated Scrubbing Technology) – the first scrubbing system certified high-traction by the National Floor Safety Institute.

FaST foam not only removes existing soil, but also old detergent residues, increasing traction 21% and reducing the risk of slip-and-falls.

Operators are safer – they never handle chemicals thanks to the FaST-PAK® detergent.

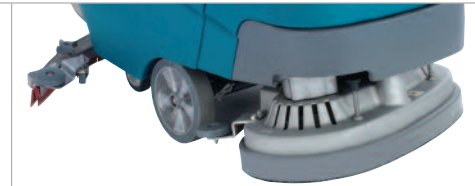
Using up to 70% less water, floors dry faster, increasing safety and productivity.

Maximize productivity, cleaning more than 10.74 ft² on just one tablespoon of water with FaST technology.



Deliver consistent, superior cleaning results with the T5.

Eliminate the need for follow-up passes and non-productive mop-ups with the fully self-adjusting splash skirt that captures 100% of scrub deck overspray.



Scrub for up to 150 minutes on a single tank – 90% longer than any other comparable machine – when you equip the T5 with FaST.



Start cleaning faster with 1-STEP™ scrubbing controls – and clean up to 5.5 hours on a single battery charge with T5's economy mode.



Save time and storage space with the on-board charger.



Eliminate operator contact with toxic wastewater and prevent clogged hoses/drains with the convenient debris tray.





GENUINE TENNANT PARTS, SUPPLIES & SERVICE

Foam-based FaST: the Key to Peak Productivity and Safety

Using an innovative foam-based detergent delivery system, scrubbers with FaST increase productivity, eliminate the need for operators to handle chemicals, and leave just-cleaned floors virtually dry and safe for traffic.

Genuine Tennant Parts Advantage

Operate your machine with confidence by choosing genuine Tennant parts. Only authentic Tennant parts are engineered in conjunction with Tennant equipment. For years of worry-free operation, accept only genuine parts and supplies.

Industry's Only Factory-Direct Service Network

Tennant offers the only factory-trained, locally based network of 400+ service techs dedicated to keeping your cleaning program up and running.

Choose Tennant Financial for simple, quick financing with flexible upgrade options, and no long-term obligations.



Certified by the NFSI, FaST increases floor traction up to 21%.

SEEING IS BELIEVING

See for yourself how the T5 scrubber can help you reach a higher standard of cleanliness and safety in your facility. For a demonstration or additional information, call **800.553.8033**.

T5 WALK-BEHIND FLOOR SCRUBBER

FEATURES	Disk	Cylindrical
Scrubbing System		
Cleaning path	24 in / 600 mm 28 in / 700 mm 32 in / 800 mm	26 in / 650 mm 32 in / 800mm
Solution tank capacity	22.5 gal / 85 L	22.5 gal / 85 L
Productivity (per hour)		
Theoretical max	(24 in) 26,400 ft ² / 2,500 m ² (28 in) 30,800 ft ² / 2,900 m ² (32 in) 35,200 ft ² / 3,300 m ²	(26 in) 28,600 ft ² / 2,700 m ² (32 in) 35,200 ft ² / 3,300 m ²
Estimated actual* (conventional)	(24 in) 17,875 ft ² / 1,660 m ² (28 in) 20,800 ft ² / 1,900 m ² (32 in) 24,000 ft ² / 2,200 m ²	(26 in) 19,200 ft ² / 1,790 m ² (32 in) 24,000 ft ² / 2,200 m ²
Estimated actual* (FaST)	(24 in) 20,075 ft ² / 1,900 m ² (28 in) 22,750 ft ² / 2,100 m ² (32 in) 26,250 ft ² / 2,400 m ²	(26 in) 21,000 ft ² / 2,000 m ² (32 in) 26,250 ft ² / 2,400 m ²
Recovery System		
Scrub motors	(2) 0.75 hp / 0.56 kW	(2) 0.63 hp / 0.47 kW
Scrub motor speed	220 rpm	1500 rpm
Brush/pad down pressure	(3 settings) 40, 80 and 120 lb / 18, 36 and 54 kg	
Recovery tank capacity (includes demisting chamber)	27 gal / 102 L	
Vacuum motor	0.85 hp / 0.64 kW, 3-stage	
Waterlift	62 in / 1,570 mm	
Propelling & Power System		
Propel speed (variable to)		
Transport	2.7 mph / 4.3 km/h	
Scrubbing	2.5 mph / 4.0 km/h	
Batteries – 24 V system (4x 6 V batteries), charger included		
Standard run time**	6 V, 235 Ah / up to 5.5 hours	
Optional gel run time**	6 V, 200 Ah / up to 4.5 hours	
Gradeability (ramp climb)		
Scrubbing/transporting (full)	3.0° / 5.0°	
Trailer ramps (empty)	11°	
Dimensions/Weights		
Product length	(24 in) 52.9 in / 1,340 mm (28 in) 55.7 in / 1,410 mm (32 in) 58.4 in / 1,480 mm	(26 in) 55.4 in / 1,410 mm (32 in) 55.4 in / 1,410 mm
Product width (scrub head)	(24 in) 25.4 in / 640 mm (28 in) 29 in / 740 mm (32 in) 33 in / 840 mm	(26 in) 28 in / 710 mm (32 in) 34 in / 860 mm
Squeegee width	(24 in) 35.7 in / 910 mm (28 in) 41.3 in / 1,050 mm (32 in) 46.6 in / 1,180 mm	(26 in) 41.3 in / 1,050 mm (32 in) 46.6 in / 1,180 mm
Product height	44 in / 1,120 mm	
Product weight (with batteries)	(24 in) 580 lb / 263 kg (28 in) 609 lb / 276 kg (32 in) 621 lb / 282 kg	(26 in) 621 lb / 282 kg (32 in) 629 lb / 285 kg
Sound level*** (operator's ear)	67 dBA	68 dBA
Warranty	3 years / 2,500 hours on parts and labor (excluding batteries). 10 years on rotationally-molded polyethylene tanks.	

* 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.

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