

CREATING A CLEANER, SAFER, HEALTHIER WORLD.



T500

WALK-BEHIND FLOOR SCRUBBER

- Exclusive Smart-Fill™ automatic battery watering system
- Deliver predictable results, extend machine life, and reduce cost of ownership with an innovative suite of technologies

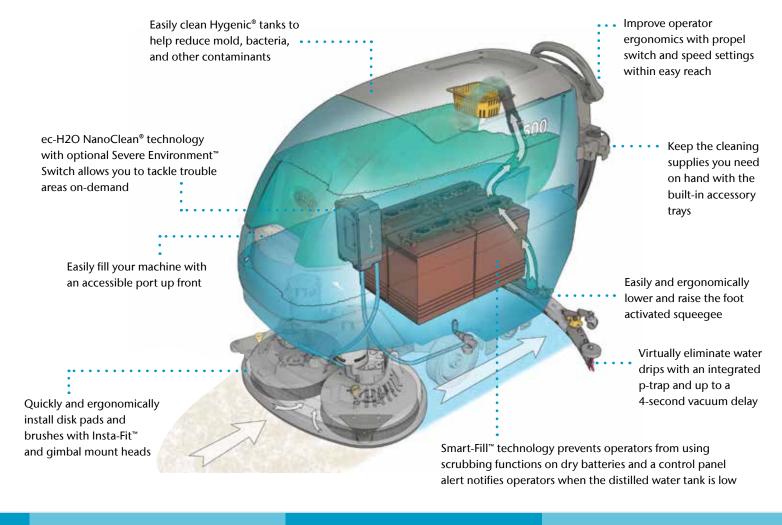
THE T500 SCRUBBER DELIVERS OPTIMAL PERFORMANCE AND CONSISTENT RESULTS ON VIRTUALLY ANY HARD FLOOR SURFACE CONDITION WHILE LOWERING CLEANING COSTS



THE T500 ADDRESSES YOUR KEY BUSINESS CHALLENGES

- REDUCE COST TO CLEAN
 - Extend machine life and reduce costs of ownership with an innovative suite of technologies and durable components.
- IMPROVE HEALTH AND SAFETY
 Innovative features maintain health and safety of operators, customers, and the environment.
- Deliver predictable results and maintain the cleanliness and appearance of your facility's floor, enhancing your facility's image.
- MINIMIZE ENVIRONMENTAL IMPACT
 Reduce environmental impact with detergent-free cleaning options.

T500



Orbital scrubbing is ideal for daily cleaning or chemical-free floor finish removal.

Reduce time spent trying to accurately fill the solution tank with auto-fill and water level monitor.

Quickly and easily clean recovery tank with optional on-board 53 psi







TECHNOLOGIES TO MAKE CLEANING EASIER

T500 CONTROL PANEL OPTIONS



Pro-Membrane[™] (Standard)

- 1-step™ start button
- 3 down pressure settings
- 4 water flow settings
- Quiet-Mode™ (62 dBA)
- Supervisor lockout mode
- Fault code display, BDI LEDs
- 3 Zone Settings™



Pro-Panel[™] LCD Touch Screen (Option)

- 1-step™ start button
- 3 down pressure settings
- 4 water flow settings
- Quiet-Mode™ (62 dBA)
- Supervisor lockout mode
- Fault code display with on-screen alert
- 4 Zone Settings™ with customizable labels
- Operator ID log-in
- 28 languages available
- On-demand training/maintenance videos

SMART-FILL™ AUTOMATIC BATTERY WATERING

Smart-Fill is the first on-board battery watering system that automatically fills batteries correctly, at the best time in the charging cycle and with minimal human intervention, making battery maintenance easy and virtually worry-free.



TENNANTRUE® PARTS, SERVICE AND FINANCE SOLUTIONS

- Reduce rework, labor and safety costs by using only Tennant*True* parts and service.
- Leverage the knowledge and experience of over 40 factory-direct
 Tennant service representatives that utilize only Tennant*True* parts to ensure optimal cleaning performance.
- Select from a wide range of factorydirect service plans designed to meet your cleaning equipment needs – whether that includes peace of mind and budget control, speed of response or uptime.
- Simplify budgeting by bundling Tennant*True* service plans, including parts, into the purchase or financing of your machine.

Lease. Pre-Owned. Rent. Tennant has flexible options that get you the machines you need, however you need them.

DIAMABRUSH™ TECHNOLOGY

Diamabrush is a breakthrough in concrete polishing and surface prep technology. Help floors battered by grime and filth look like-new with Diamabrush tools.

- Maintain and continuously improve your floor's appearance with routine cleaning.
- Polish your floor at your own pace through everyday cleaning.
- Help maintain a dust-free operation with Diamabrush and water.



IMPROVE THE EFFECTIVENESS OF YOUR CLEANING RESOURCES, INVESTMENTS, AND OPERATIONS WITH A NEW SUITE OF TECHNOLOGIES



- Reduce costs to clean, increase productivity, and simplify operator training with the T500's suite of innovative technologies, such as optional ec-H2O NanoClean® technology, IRIS® Asset Manager, or Pro-Panel™ LCD touch screen with customizable Zone Settings™.
- With Quiet-Mode™, clean at 62 dBA with a vac motor that allows for quiet anytime cleaning.
- Effectively remove floor finish without expensive stripping chemicals and improve cleaning performance with the orbital cleaning head option, featuring optimal down pressure and high RPMs.
- Reduce risk of slips and falls with a redesigned squeegee and integrated p-trap that improves water pick up and prevents water from dripping on the floor after cleaning.
- Reduce time spent trying to accurately fill the solution tank with auto-fill and water level monitor.
- Reduce the risk of contact with dirty recovery water and decrease the need for secondary cleaning operations caused from spills with optional flow control valve.
- Charge batteries safely with the lid closed with on-board charger fan and integrated venting.
- Help prevent breakdowns and simplify preventative maintenance and training requirements with yellow touch points.

INNOVATIVE, EXCLUSIVE TECHNOLOGIES

SMART-FILLTM AUTOMATIC BATTERY WATERING

Smart-Fill™ makes battery maintenance safer by removing the task of checking, opening, and filling flooded batteries.

PRO-PANELTM

Deliver predictable cleaning results with operator ID, on-demand tutorial videos and customizable Zone Settings™ with Pro-Panel technology.



Increase productivity, reduce cost to clean and make informed decisions with intelligent insights from IRIS® Asset Manager.



ec-H2O NanoClean® technology electrically converts water into an innovative cleaning solution that cleans effectively, saves money, improves safety, and reduces environmental impact compared to daily cleaning floor chemicals and methods.+

T500 WALK-BEHIND FLOOR SCRUBBER

650 MM 2,657 m²/hr 1,911 m²/hr 2,148 m²/hr 2x 24 VDC, 0.55 kW	700 MM 2,861m²/h 2,070 m²/h 2,200 m²/hr	800 MM 3,270 m²/hr 2,389 m²/hr 2,538 m²/hr	700 MM 2,861 m²/h 2,070 m²/h 2,200 m²/hr	700 MM 2,601 m²/hr 1,882 m²/hr
1,911 m ² /hr 2,148 m ² /hr 2x 24 VDC,	2,070 m²/h 2,200 m²/hr	2,389 m ² /hr	2,070 m ² /h	1,882 m ² /hr
			,	2,000 m ² /hr
0.55 kW 220 rpm 18 kg 36 kg 54.5 kg	2x 24 VDC, 0.55 kW 220 rpm 18 kg 36 kg 54.5 kg	2x 24 VDC, 0.55 kW 220 rpm 18 kg 36 kg 54.5 kg	2x 24 VDC, 0.47 kW 1500 rpm 18 kg 36 kg 54.5 kg	24 VDC, 0.55 kW 2200 rpm 50 kg 63.5 kg 77 kg
851	851	851	851	85 L
102 L 24 VDC, 0.47 kW 1,170 mm 810 mm	102 L 24 VDC, 0.47 kW 1,170 mm 810 mm	102 L 24 VDC, 0.47 kW 1,170 mm 810 mm	102 L 24 VDC, 0.47 kW 1,170 mm 810 mm	102 L 24 VDC, 0.47 kW 1,170 mm 810 mm
Standard Optional Optional	Standard Optional Optional 2.5.1	Standard Optional Optional	Standard Optional Optional	Standard Optional Optional 2.5 L
2.0 2	2.0 2	2.0 2	2.0 2	2.0 2
24 volt Standard Optional Optional 5.9 Standard 2.5 L	24 volt Standard Optional Optional 5.9 Standard 2.5 L	24 volt Standard Optional Optional 5.4 Standard 2.5 L	24 volt Standard Optional Optional 5.4 Standard 2.5 L	24 volt Standard Optional Optional 4.9 Standard 2.5 L
4.0 kph 4.3 kph	4.0 kph 4.3 kph	4.0 kph 4.3 kph	4.0 kph 4.3 kph	3.7 kph 4.3 kph
1,486 mm 700 mm 1,100 mm 973 mm 1,499 mm 145 kg 277 kg 363 kg 66.5 dBA 61.7 dBA	1,501 mm 750 mm 1,100 mm 1,049 mm 1,514 mm 150 kg 281 kg 367 kg 66.5 dBA 61.7 dBA	1,552 mm 850 mm 1,100 mm 1,234 mm 1,565 mm 161 kg 293 kg 379 kg 66.5 dBA 61.7 dBA	1,501 mm 780 mm 1,100 mm 1,234 mm 1,514 mm 168 kg 299 kg 386 kg 66.4 dBA 61.8 dBA	1,486 mm 710 mm 1,100 mm 1,049 mm 1,499 mm 168 kg 299 kg 386 kg 67.0 dBA 60.6 dBA
	18 kg 36 kg 54.5 kg 85 L 102 L 24 VDC, 0.47 kW 1,170 mm 810 mm Standard Optional Optional 2.5 L 24 volt Standard Optional Optional Optional 5.9 Standard 2.5 L 4.0 kph 4.3 kph 1,486 mm 700 mm 1,100 mm 973 mm 1,499 mm 1,499 mm 1,499 mm 1,45 kg 277 kg 363 kg 66.5 dBA	18 kg 18 kg 36 kg 36 kg 54.5 kg 54.5 kg 85 L 85 L 102 L 102 L 24 VDC, 24 VDC, 0.47 kW 1,170 mm 1,170 mm 1,170 mm 810 mm 810 mm Standard Optional Optional Optional Optional Optional 2.5 L 24 volt Standard Optional Optional Optional Optional Optional Optional S.9 5.9 Standard Standard 2.5 L 2.5 L 2.5 L 4.0 kph 4.3 kph 4.0 kph 4.3 kph 4.3 kph 1,486 mm 700 mm 750 mm 1,501 mm 700 mm 750 mm 1,000 mm 1,100 mm 1,100 mm 1,049 mm 1,499 mm 1,514 mm 145 kg 150 kg 277 kg 281 kg 363 kg 367 kg 281 kg 363 kg 367 kg 66.5 dBA	18 kg 18 kg 36 kg 36 kg 36 kg 36 kg 36 kg 54.5 kg 54.5 kg 54.5 kg 85 L 102 L 102 L 102 L 102 L 102 L 102 L 24 VDC, 0.47 kW 0.47 kW 1,170 mm 1,170 mm 1,170 mm 810 mm Standard Optional Optional Optional Optional Optional 2.5 L 2.5 L	18 kg

See your local representative for warranty information

- * Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.
- ** Up to run-times are based on continuous scrubbing run-times, 260AH batteries, Quiet-Mode setting, low down pressure, ec-H2O off.
 *** Sound levels per ISO 11201 as recommended by the American Association of Cleaning Equipment manufacturers & OSHA.

Specifications subject to change without notice.



ec-H2O NanoClean® technology is NFSI (National Floor Safety Institute) Certified



ec-H2O NanoClean technology is registered by NSF International

SEEING IS BELIEVING

For a demonstration or additional information, call 1800 226 843 (FREE CALL) or email info@tennantco.com.

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