



T500

Walk-behind floor scrubber

Deliver predictable results, extend machine life, and reduce cost of ownership with an innovative suite of technologies.

Available technologies



ec-H2O NanoClean * technology



Pro-Membrane [™] or Pro-Panel [™]



IRIS * Asset Manager



Smart-Fill [™] Automatic Battery Watering

Productive & versatile



- Optimise battery performance Increase battery life, extend battery runtime and easily optimise long-term battery performance with a nearly maintenancefree automatic battery watering system.
- Orbital scrubbing
 Optional orbital scrub head is ideal for daily cleaning or chemical-free floor finish removal.
- 3. On-demand training
 Optional LCD Pro-Panel * resources include
 maintenance videos that make operator
 training and machine maintenance easy.
- 4. ec-H2O NanoClean * technology
 Decrease the use of daily floor cleaning
 chemicals and the amount of water needed
 with optional detergent-free ec-H2O
 NanoClean * technology.

Get the performance you need

Clean virtually any hard surface condition and maximise your return on investment with a wide range of cleaning heads.



Cylindrical: 700 mm

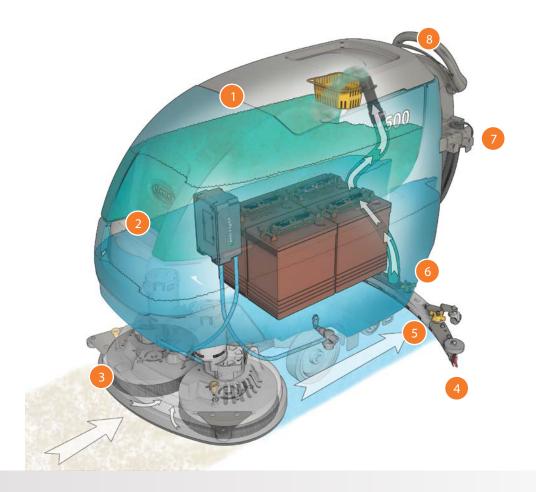


Dual disk: 700 mm & 800 mm



Orbital: 700 mm

Inside the T500



- Simplify operation
 Easily clean Hygenic * tanks to help reduce mold, bacteria, and other contaminants.
- Recovery hose Easily fill your machine with an accessible port up front.
- Insta-Fit™ mount heads
 Quickly and ergonomically install disk pads and brushes with Insta-Fit™ and gimbal mount heads.
- 4. Reduce risk of slips & falls
 Virtually eliminate water drips with an integrated p-trap and up to a 4-second vacuum delay.

- 5. Yellow touch points
 Save time and ensure proper maintenance
 with yellow touch points.
- Foot activated squeegeeEasily and ergonomically lower and raise the foot activated squeegee.
- Accessory tray
 Keep the cleaning supplies you need on hand with the built-in accessory trays.
- 8. Speed settings Improve operator ergonomics with propel switch and speed settings within easy reach.

T500 specifications

	DUAL DISK		CYLINDRICAL	ORBITAL
	700 MM	800 MM	700 MM	700 MM
Productivity (per hour) Theoretical Max	2,861 ử h	3,270 n⁄h r	2,861 ľ/h	2,601 // hr
Estimated Coverage* Conventional	2,070 r l∕ ih	2,389 m/hr	2,070 n∕h	1,882 i⁄/h r
Estimated Coverage* ec-H2O NanoClean	2,200 m²/hr	2,538 m/hr	2,200 m/hr	2,000 m/hr
Scrub motor	2 x 34 VDC, .55 kW		2 x 24 VDC, .47 kW	1 x 24 VDC, .55 kW
Brush/pad RPM	220 rpm		1,500 rpm	2,200 rpm
Brush/pad pressure	18, 36, 54.5 kg		18, 36, 54.5 kg	50, 63.5, 77 kg
Solution tank capacity	85 L		85 L	85 L
Recovery tank capacity	102 L		102 L	102 L
Vacuum motor	24 VDC, .47 kW		24 VDC, .47 kW	24 VDC, .47 kW
Vacuum waterlift	1170 mm		1170 mm	1170 mm
System voltage	24 volt		24 volt	24 volt
Battery run time (up-to hours)**	5.9	5.4	5.4	4.9
Length x width x height	1,501 x 750 x 1,100 mm	1,552 x 850 x 1,100 mm	1,501 x 780 x 1,100 mm	1,486 x 710 x 1,100 mm
Weight (with Batteries)	281 kg	293 kg	299 kg	299 kg
Sound level (operator's ear)***	66.5 dBA		66.4 dBA	67.0 dBA
Quiet-Mode (operator's ear)***	61.7 dBA		61.8 dBA	60.6 dBA



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



ec-H2O NanoClean technology is registered by NSF International

Tennant - Reinvent how the world cleans

With a vision to become a global leader in sustainable cleaning innovation that empowers our customers to create a cleaner, safer and healthier world, Tennant creates solutions that are changing the way the world cleans.



We are where you are Tennant has the industry's largest direct sales and service organization and a well-supported network of authorized distributors worldwide.



Buying, leasing, renting We offer flexible options to get you the machines you need, however you need them.



Solutions for your unique needs Whatever your cleaning needs, Tennant offers a variety of high quality equipment to help you increase your cleaning productivity.



Tennant True * Optimize equipment performance and protect your investment with Tennant True * parts and service.





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^{*} Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Tir ** Run times are based on continuous scrubbing run tir *** Sound levels per ISO 11201 as recommended by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association of Cleaning Equipment manufactures are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association are supported by the American Association and the Contracture are supported by the American Association are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association and the Contracture are supported by the American Association Specifications subject to change without noti