



CREATING A CLEANER, SAFER, HEALTHIER WORLD.

EQUIPMENT



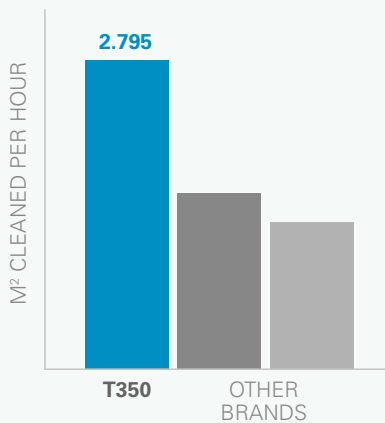
T350

STAND-ON SCRUBBER-DRYER

Gives you the confidence to reduce cleaning costs while delivering high performance cleaning results.

CONFIDENCE COMES FROM CHOOSING EQUIPMENT THAT HELPS YOU MEET YOUR GOALS

T350 PROVIDES CATEGORY LEADING PRODUCTIVITY



Tennant practical productivity calculations



REDUCE COST TO CLEAN

- **Clean over 2.500 square meter per hour** without sacrificing performance on the floor.
- **Maximize uptime** with a durable design, easy-to-access mechanicals, and readily available parts and consumables.
- **Maximize machine usage** with up to 94 minutes between dump and fill cycles and up to 4 hours of battery run time.
- **Simplify training and increase efficiency** with on-board machine instructions for operators.
- **Minimize secondary cleaning operations** with ec-H2O NanoClean® and Severe Environment™ Switch.



IMPROVE HEALTH AND SAFETY

- **Reduce the risk of slip-and-fall accidents** and ensure soils are removed from the floor with advanced squeegee design.
- **Ensure operator comfort and control** with ergonomics designed for a stand-on machine with easy-to-use steering and controls.



ENHANCE FACILITY IMAGE

- **Ensure consistent results** with programmable Zone Settings™ that reduce dependence on operator set-up for different surfaces and areas.
- **Incorporate daytime cleaning** with optional Quiet-Mode™ that reduces machine noise levels to as low as 59.7 dBA.
- **Clean a variety of floor surfaces**, including textured and grouted floors, with excellent down pressure and multiple cleaning pad and brush choices.



MINIMIZE ENVIRONMENTAL IMPACT

- **Reduce water consumption** up to 70% and disposal of cleaning detergents into the waste stream with ec-H2O NanoClean® technology.

AROUND THE

T350

Large access to recovery tank makes it easy to clean

Intuitive ergonomic operator controls designed for a stand-on scrubber-dryer

53L solution tank extends cleaning time

Water fill port with integrated hose retainer helps operators fill the water tank efficiently

Optional Insta-Click™ brush and pad mounting system makes installation and removal of cleaning pads and brushes easy

Go pedal on platform minimizes fatigue

Advanced squeegee design with new quick release functionality helps ensure excellent water pick-up and easy blade maintenance and replacement



INNOVATIVE, EXCLUSIVE TECHNOLOGIES

SMART-FILL™ AUTOMATIC BATTERY WATERING

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

PRO-PANEL™ LCD TOUCHSCREEN TECHNOLOGY

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



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

* ec-H2O NanoClean™ technology is not suitable for all soils, including heavy concentrations of fats and oils. Depending on the type of soil, conventional chemical cleaners may be required.

TENNANTTRUE® PARTS AND SERVICE

- Reduce rework, labor and safety costs by using only TennantTrue® parts and service.
- Leverage the knowledge and experience of over 220+ factory trained Tennant service technicians that utilize only TennantTrue® parts to ensure optimal cleaning performance.
- Select from a wide array of Tennant service plans designed to meet your cleaning equipment needs – whether that includes peace of mind and budget control, speed of response or uptime.

ENVIRONMENTAL STEWARDSHIP



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



ec-H2O NanoClean technology is registered by NSF International

T350 STAND-ON FLOOR SCRUBBER-DRYER

	500 MM SINGLE DISK	600 MM DUAL DISK
Cleaning Tool Attachment	3-Lug Standard / Insta-Click™ Optional	
Machine Speed		
Top Scrub and Forward Transport		5.8 km/hr
Top Reverse Transport		1.8 km/hr
Scrubbing Coverage Rate Per Hour		
Theoretical Max	2,946 m ²	3,535 m ²
Conventional - Practical	2,287 m ²	2,795 m ²
ec-H2O NanoClean® - Practical	2,351 m ²	2,874 m ²
CONTROL PANEL		
Pro-Membrane™		Standard
LCD Pro-Panel® Touch Screen		Optional
BRUSH/PAD DRIVE SYSTEM		
Cleaning Path	500 mm	600 mm
Pad/Brush RPM	215 rpm	275 rpm
Pad/Brush Down Pressure	28 & 41 kg	29 & 41 kg
Scrub Motor	24 VDC, 0.87 HP / 0.65 kW	
SOLUTION/RECOVERY SYSTEM		
Solution Tank Capacity	53 L	
Recovery Tank Capacity	70 L	
Drive Motor	24 VDC, 0.64 HP / 0.48 kW	
Vacuum Motor	24 VDC, 0.62 hp / 0.46 kW	
Vacuum Water Lift	1,067 mm	
CLEANING TECHNOLOGY		
Conventional		Standard
ec-H2O NanoClean® Technology		Optional
Conventional Water Flow	0.57 / 1.32 / 1.89 lpm	
ec-H2O NanoClean® Technology Water Flow	0.45 / 0.95 / 1.32 lpm	
BATTERY SYSTEM		
System Voltage / Battery Count	24 Volts / 4	
Batteries	Wet 180 AH	
	Wet 210 AH (Provides longest run time)	
	Sealed AGM 180AH	
Battery Run Time* (Up to Hours)	TBC	TBC
On-Board Charger	Yes	Yes
Off-Board Charger	Yes	Yes
DECIBEL RATINGS AT OPERATOR EAR™		
Standard - dBA	63.7	64.5
Quiet-Mode™ - dBA	59.7	61.3
MACHINE DIMENSIONS AND WEIGHTS		
Overall Width with Squeegee	765 mm	793 mm
Length X Width X Height	1,397 X 673 X 1,245 mm	
Weight (less batteries)	222 kg	225 kg
Weight (with batteries)	329 kg	331 kg
WARRANTY		
See your local representative for warranty information		

Specifications subject to change without notice.

* 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.

SEEING IS BELIEVING

For a demonstration or additional information contact us:

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