



CREATING A CLEANER, SAFER, HEALTHIER WORLD.

EQUIPMENT



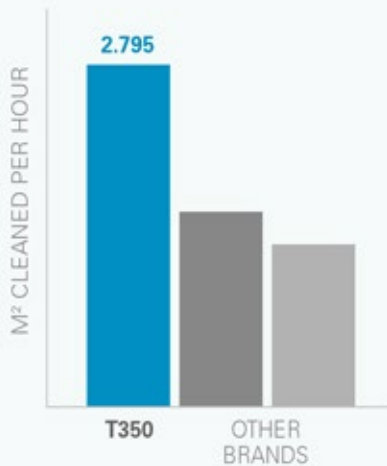
# T350

## 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-H<sub>2</sub>O NanoClean<sup>®</sup> 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-H<sub>2</sub>O NanoClean<sup>®</sup> technology.

AROUND THE

# T350



## 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 <sup>2</sup>	3,535 m <sup>2</sup>
Conventional - Practical	2,287 m <sup>2</sup>	2,795 m <sup>2</sup>
ec-H2O NanoClean® - Practical	2,351 m <sup>2</sup>	2,874 m <sup>2</sup>

### 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)	4,1	4,1
On-Board Charger	Optional	Optional
Off-Board Charger	Optional	Optional

### 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	727 mm	780 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:



30 Burkitt Road  
Earlstrees Industrial Estate  
Corby  
Northants  
NN17 4DT

01536 201755 sales@ndltcorby.co.uk