

Creating a cleaner, safer world.™

550/1550 Power Scrubbers



Built Tough for Your Toughest Jobs

The Model 550 Industrial Scrubber is built extra-tough to tackle your industrial-sized jobs. But that's just the beginning. The 550 both scrubs *and* sweeps — and it's extremely maneuverable.

The high pressure spray option goes to work wherever you need it — blasting away grease, oil and dirt.

Its patented dual high-speed brushes scrub off dirt, stains and spills at the rate of 81,000 sq. ft. per hour, while picking up paper, glass and other debris at the same time. The 550 also features a large 140 gal. solution tank and with our optional SRS (Solution Recycling System), covers six times the area of standard scrubbers before needing to be refilled.

The Model 550 also features articulated power steering which offers easy operator control, enhanced productivity, and dynamic maneuverability.

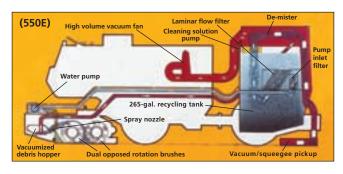
A Huge Tank for the Biggest Jobs — Including Airports

The Model 1550 SRS offers all the features of the 550, except it is equipped with an enormous 510 gal. solution tank. This tank along with the Solution Recycling System allows up to 10 hours of scrubbing time before refilling is needed. The 1550 also efficiently picks up de-icing fluid so

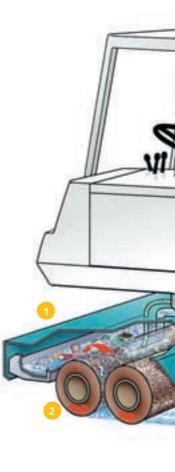
it's ideal for airport use.

Productivity-Enhancing Options

An optional squeegee wand attachment hooks up easily and simplifies picking up remote spills. An overhead guard is also available which meets OSHA standards.



The SRS (Solution Recycling System) prolongs operating time and uses up to 49% less cleaning solution.





Articulated power steering makes it easy to maneuver, even around sharp corners.



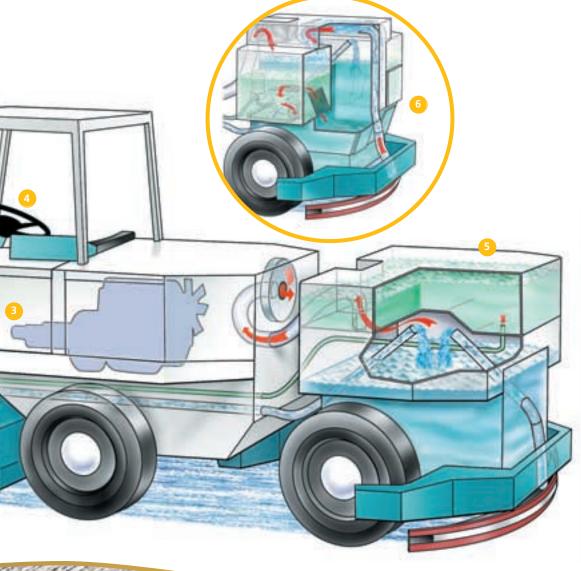
Driver's view is unobstructed and controls are easy to reach.



The 1550 efficiently picks up de-icing fluid from runways and covers 12 times the area of standard scrubbers without the need to empty and refill the solution tanks.

Model 550 and 1550 SRS

- 1 The heavy-duty stainless steel debris hopper empties easily and keeps foreign objects out of squeegees and vacuum hoses.
- 2 Dual high speed brushes are made with a patented design which features opposed rotation for extra scrubbing action.
- 3 Dependable hydraulics propel each unit and power its functions. (Electric motors provide drives for battery model.)
- 4 Articulated power steering provides easy operator control and eliminates conventional steering maintenance parts.
- 5 Model 550 features a 140 gal. solution tank/120 gal. recovery tank, constructed of rugged 11-gauge stainless steel.
- 6 Model 1550 SRS features a huge 510 gal. solution tank, greatly reducing the number of needed refills.



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550 Specifications

Propelling System

Propel speed forward (variable to)	7 mph	11.3 km/h
Engine gasoline/LP gas	70 hp	52 kW
Engine diesel	66 hp	49.2 kW
Tires	Four (4) 8.00 x	(16.5 load
Gradeability		
Working (scrubbing)	8 deg	
linimum Aisle Turn		
Right	196 in	4980 mm
Left	191 in	4850 mm
crubbing System		
Cleaning path	50 in	1270 mm
Solution tank	140 gal	
Recovery tank	120 gal	
Brush		
Length	50 in	1270 mm
Diameter	11 in	280 mm
Speed	370 rp	m
Solution recycling tank (SRS® option)	265 gal	1003 L
Cleaning solution tank (SRS® option)	10 gal	39 L
Vacuum fan speed	11,500	rpm
Vacuum water lift	51 in	

Tennant Value Added Equipment Includes:

Solution tank level gauges	Stainless steel tanks
Automatic squeegee lift	Vacuumized debris trough
Power steering	

Optional Equipment

Audio-visual backup alarm	Overhead guard
Solution recycling system	Foam filled tires
Heavy duty bumpers	Head and tail lights
Squeegee wand	Rotating light

Machine Dimensions

Length gas/diesel	156.5 in	3975 mm
Width	61.25 in	1555 mm

1550 Specifications

Propelling System

Propel speed forward (variable to)	7 mph
Engine gasoline/LP gas	70 hp
Engine diesel	66 hp
Gradeability	
Transport at gross weight	7.5 deg
Minimum Aisle Turn	
Right	256 in
Left	251 in
Scrubbing System	
Cleaning path	50 in
Recycling tank capacity	510 gal
Cleaning solution tank capacity	10 gal
Brush - cylindrical system (2 brushes)	
Length	50 in
Diameter	11 in
Speed	392 rpm
Brush motor (2)	.75 hp
Vacuum fan speed	11,500 rpm
Vacuum water lift	51 in
Tonnant Value Added Equipment Includes	

Tennant Value Added Equipment Includes:

Automatic squeegee lift	Power steering
Stainless steel tanks	Level warning system lights
Dual disk brakes	 Low cleaning solution
Vacuumized debris trough	 Low recycling solution
Load range D tires	 Recycling tail light

Optional Equipment

Audio-visual backup alarm	Foam-filled tires
Heavy-duty bumpers	Rotating light
Headlights and tail lights	Overhead guard
Squeegee wand	ES® (Extended Scrubbing)

Machine Dimensions

Length gas/diesel	198 in
Width	61.25 in

^{*}Subject to change without notice.

SRS and ES are registered United States trademarks of the Tennant Company.

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Tennant Company offers the most complete line of floor and surface maintenance equipment, floor coatings, brushes, and cleaning detergents in the world. Our sales and service network is able to provide you with integrated custom cleaning solutions to meet any floor care need.



ISO 9001 Certified



Tennant Company

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