MODEL 550 SPECIFICATIONS INDUSTRIAL POWER SCRUBBER





PRODUCT FEATURES		
Amp and hour meters Solution tank level gauge Vacuumized debris trough	Automatic squeegee lift Stainless steel tanks Power steering	
SCRUBBER SYSTEM		
Cleaning path Main brush length Main brush diameter Brush speed Maximum brush down pressure Debris hopper volume capacity Vacuum fan speed Vacuum water lift Solution recycling tank (SRS®) Cleaning solution tank (SRS®)	50-inch 50-inch 11-inch 370 rpm 500-650 lb 2.6 ft ³ 11,500 rpm 51-inch 260 gallon 10 gallon	1270 mm 1270 mm 280 mm 225-275 kg 73 liter 1295 mm 984 liter 37 liter
PROPELLING SYSTEM		
Propel speed forward (variable to) Propel speed reverse (variable to) Gradeability Working (Scrubbing)	9.0 mph 5.0 mph 8 deg	14 km/h 8 km/h
Tires front (2), load range D rating, tubeless Tires rear (2), load range D rating, tubeless Engine	8x16.5-inch 8x16.5-inch	200x420 mm 200x420 mm
LP Diesel	72 hp 65 hp	53.7 kW 48.5 kW
MACHINE DIMENSIONS		
Length Width Height without overhead guard Height with overhead guard Weight	156-inch 61-inch 61-inch 84-inch	3960 mm 1550 mm 1550 mm 2130 mm
Net w/o solution and brushes Gross Turning radius (right) Turning radius (left) Minimum aisle turn (right) Minimum aisle turn (left)	4,710 lb 7,200 lb 109-inch 100-inch 196-inch 191-inch	2,140 kg 3,270 kg 2770 mm 2540 mm 4980 mm 4850 mm
OPTIONAL EQUIPMENT		
Audio-visual backup alarm Squeegee wand High-pressure spray Heavy-duty bumpers	Head and taillights Foam-filled tires Overhead guard Rotating light	
WARRANTY	Please refer to your local Tennant representative for information.	

For a complete selection of genuine Tennant brushes, please consult the Tennant Parts and Consumables Reference Guide.