

5700



## Industrial-Strength Scrubber

- Superior cleaning performance from aggressive scrubbing system delivering up to 300 lbs. of down pressure
- Maximized machine longevity from industry-leading engineering and industrial-grade construction
- Dramatically-reduced empty/fill cycles and increased cleaning uptime from foam-based FaST™ technology



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**FaST**  
Foam Scrubbing Technology

The Safe Scrubbing Alternative®

## Superior cleaning performance and worry-free operation from the benchmark for industrial scrubbers

The industrial-grade, heavy-duty 5700 sets the standard for walk-behind scrubbers, providing consistent, quality cleaning results even in the harshest environments.

### Rugged, industrial-strength durability

Aluminum squeegee assembly and scrub heads, shock-absorbing frame, and durable polyethylene construction enable the 5700 to withstand the most severe cleaning challenges.

### Superior performance from aggressive scrubbing systems

Up to 300 lbs. of down pressure, optional cylindrical scrubheads, and heavy-duty motor options provide the scrubbing strength to meet the highest cleaning standards.

### The safest way to clean

FaST is the best way to meet the highest cleaning standards using 70% less solution. That's because FaST foam cleans so well it not only captures existing soil, it also removes old, slippery detergent residues. The result is a cleaner, higher-traction floor that reduces your risk of slip-and-fall.

### Maximum uptime for years of worry-free operation

Superior engineering, proven results and exclusive 10/3/3 warranty mean you can count on the 5700 to clean day after day.



## MUST-HAVE OPTIONS

### Extend your cleaning reach

The 5700 is available in three path widths, along with an optional off-aisle power wand for greater reach.

### Industrial performance

Choose the optional dual vac fan for up to 30% more vacuum lift to pick-up bulky, tough soils found in industrial facilities.

### Boost scrubbing power and versatility

Optional heavy-duty brush motor (32-inch disc model) offers superior soil removal on hard surfaces.



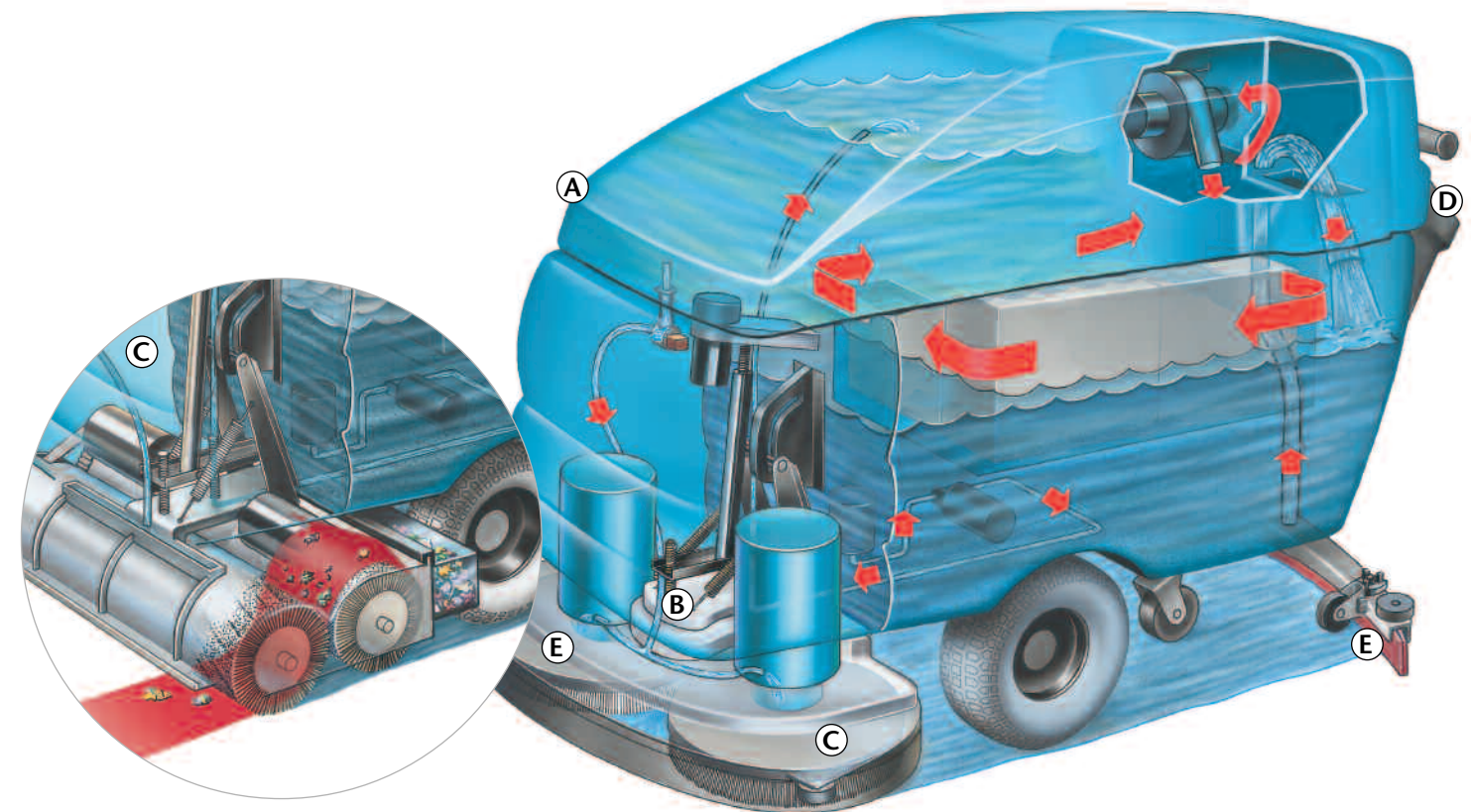
## FaST FLOORS ARE SAFER FLOORS

FaST is the only automatic scrubbing system certified to increase floor traction up to 21% by the National Floor Safety Institute, reducing the risk of slip-and-fall.

FaST foam cleans so well, it uses 70% less solution to remove existing soil, as well as old, slippery detergent residue resulting in clean, higher-traction floors.

With the self-contained FaST-PAK™, operators are safer, never handling chemicals.

FaST foam uses up to 70% less water and 90% less detergent – conserving water, reducing waste disposal, and making FaST the safest environmental choice.



**A**

Withstands the harshest cleaning environments with thick polyethylene construction and a rugged, shock-absorbing frame and scrub-head linkage.

**B**

One-pass cleaning performance – even in the dirtiest environments – with fully adjustable down pressure up to 300 lbs. and brush speeds of up to 750 rpm.

**C**

Fully customizable to meet your specific needs. Choose from three path widths and switch from disc to cylindrical scrub heads easily and without tools.

**D**

Maximize operator productivity with smart ergonomic features like a height-adjustable console that puts controls within easy reach.

**E**

Reduce maintenance costs with breakaway squeegee, large demisting chamber and scrub heads that provide long-life corrosion resistance.



## GENUINE TENNANT PARTS, SUPPLIES & SERVICE

### Foam-based FaST: the Key to Peak Productivity and Safety

Using an innovative foam-based detergent delivery system, scrubbers with FaST increase productivity, eliminate the need for operators to handle chemicals, and leave just-cleaned floors immediately dry and safe for traffic.

### Genuine Tennant Parts Advantage

Operate your machine with confidence by choosing genuine Tennant parts. Only authentic Tennant parts are engineered in conjunction with Tennant equipment. For years of worry-free operation, accept only genuine parts and supplies.

### Industry's Only Factory-Direct Service Network

Tennant offers the only factory-trained, locally based network of 400+ service techs dedicated to keeping your cleaning program up and running.

## WARRANTY

A minimum of ten (10) years on rotationally molded polyethylene housing and parts free from defects and workmanship under normal use and service. The non-polyethylene parts a three (3) year – or 2500 hours of operation – warranty under normal use and service. On-site service labor coverage of warranty items for three (3) years.



**FaST is the first and only automatic cleaning system certified by the NFSI to dramatically improve overall floor traction by up to 21%.**

## SEEING IS BELIEVING

See why cleaning professionals depend on the 5700 walk-behind scrubber for total quality assurance. For a demonstration and additional information, call [800.553.8033](tel:800.553.8033).

## 5700 INDUSTRIAL-STRENGTH SCRUBBER

FEATURES	28 in/700 mm	32 in/800 mm	36 in/900 mm
<b>Productivity (per hour)</b>			
Theoretical Max	33,320 ft <sup>2</sup> /3,095 m <sup>2</sup>	38,080 ft <sup>2</sup> /3,540 m <sup>2</sup>	42,840 ft <sup>2</sup> /3,980 m <sup>2</sup>
<b>Estimated Coverage*</b>			
Conventional	20,800 ft <sup>2</sup> /1,930 m <sup>2</sup>	24,000 ft <sup>2</sup> /2,230 m <sup>2</sup>	27,200 ft <sup>2</sup> /2,530 m <sup>2</sup>
FaST	23,400 ft <sup>2</sup> /2,175 m <sup>2</sup>	27,000 ft <sup>2</sup> /2,510 m <sup>2</sup>	30,600 ft <sup>2</sup> /2,845 m <sup>2</sup>
<b>Dimensions/Weights</b>			
<b>Product width</b>			
Without squeegee	30 in/762 mm	34 in/864 mm	38 in/965 mm
With squeegee	37.5 in/950 mm	42 in/1070 mm	45.5 in/1160 mm
<b>Product height</b>			
	43 in/1090 mm		
<b>Product length</b>			
Disc	64 in/1625 mm		
Cylindrical	63 in/1600 mm		
<b>Product weight (with batteries)</b>			
	817 lbs/371 kg		
<b>Brush/Pad Drive System</b>			
<b>Brush motor horsepower (2)</b>			
Disc	0.6 hp	0.6 hp(std)/1.0 hp (heavy-duty)	1.0 hp
Cylindrical (all sizes)	0.75 hp		
<b>Brush RPM</b>			
Disc	200 RPM		
Cylindrical	750 RPM		
<b>Brush/pad pressure</b>			
Disc	0–200 lb/0–91 kg		
Cylindrical	0–90 lb/0–41 kg		
	(up to 300 lb/136 kg on 32 in heavy-duty disc model)		
<b>Solution Delivery System</b>			
<b>Solution capacity</b>			
	30 gal/114 liter		
<b>Solution flow rate</b>			
Conventional	0–1.5 gpm/5.7 lpm		
FaST	0.22 gpm/0.8 lpm		
<b>Recovery System</b>			
<b>Recovery tank capacity</b>			
	40 gal/151 liter		
<b>Vacuum motor</b>			
	0.8 hp/0.6 kW		
<b>Vac motor CFM</b>			
	65 cfm/1.84 cmm		
<b>Vac motor sealed waterlift</b>			
	73 in/1854 mm		
<b>Battery System</b>			
<b>System voltage</b>			
	36 volt		
<b>Battery amp hour rating (Standard)</b>			
	235 AH @ 20 hr		
<b>Battery amp hour rating (Optional)</b>			
	335 AH @ 20 hr		
<b>Battery run time (continuous cleaning rating)</b>			
	3.5 hours (235 AH)/4.5 hours (335 AH)		
<b>Decibel Rating</b>			
<b>Operator's position</b>			
	75 dBa		

\*Scrubbing speeds, empty/rinse/refill times were taken from the ISSA 447 Cleaning Times Handbook published in 2004. Assumes 2-inch (5 cm) overlap. Conventional flow rates are at 0.5 gpm (1.9 lpm).