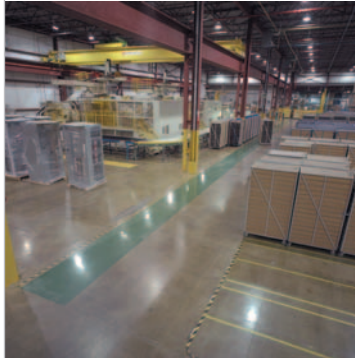


5700



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
- Just-scrubbed floors are clean, dry and safe for traffic in seconds with ec-H2O™ or FaST® technologies



The Safe Scrubbing Alternative®

Extended Scrubbing

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

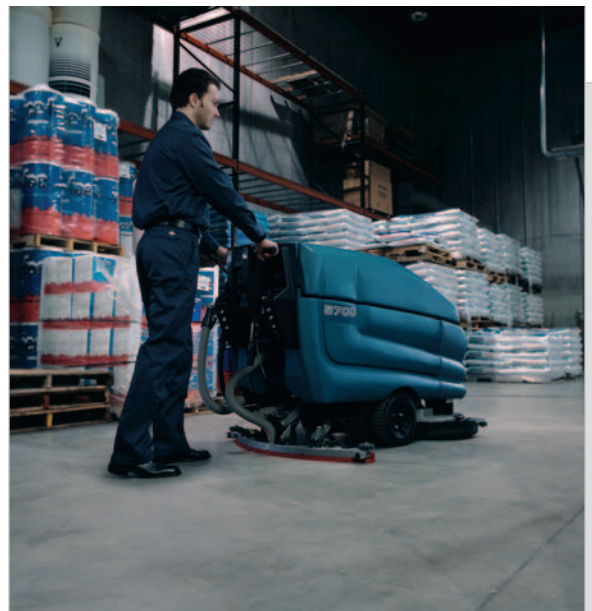
Up to 300 lbs of down pressure, optional cylindrical scrubheads, and heavy-duty motor options provide the scrubbing strength to meet the highest cleaning standards.

The safest way to clean

Increase safety and cleanliness with chemical-free ec-H₂O or FaST Foam Activated Technology. The 5700 uses up to 70% less water with both technologies and a 100% less detergent with ec-H₂O and 90% less detergent with FaST.

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

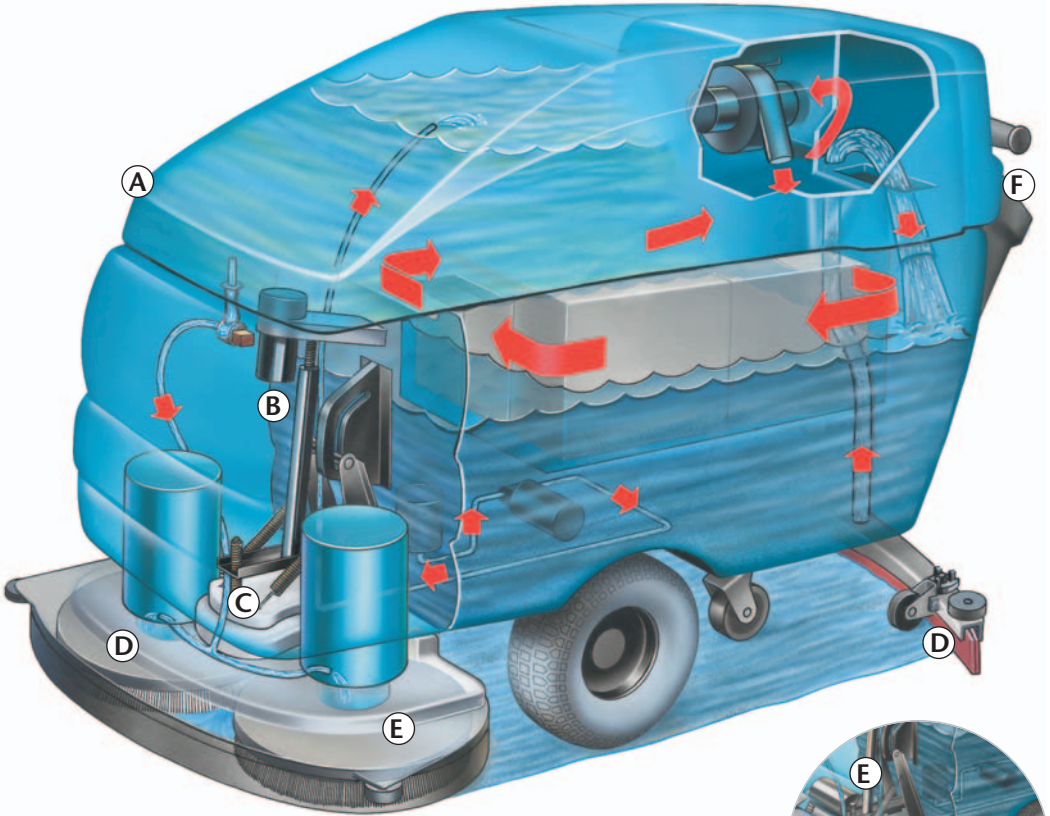
Optional heavy-duty brush motor (32-inch disk model) offers superior soil removal on hard surfaces.



Exclusive Technologies (optional cleaning innovations)

	ecH2O™ Electrically converted water	FaST Foam-activated chemical	ES® Recycled for extended scrubbing
Increase safety	• High traction certified by NFSI • Reduce chemical accidents	• High traction certified by NFSI • Eliminate measuring and mixing	• Reduce chemical handling by 66% (Three cycles maximum per fill)
Reduce costs	• Eliminate purchase of daily cleaners • Reduce water consumption and disposal by up to 70%	• Reduce chemical usage up to 90% • Reduce water consumption and disposal by up to 70%	• Reduce water consumption and disposal by up to 66%
Soil type	• Replace daily cleaners • Effective on food-based oils and greases	• Three grades of chemical from light-duty cleaner to heavy-duty degreaser	• All grades of chemical – mainly medium cleaner to heavy-duty degreaser

All technologies increase scrub time up to three times



- A** Withstands the harshest cleaning environments with thick polyethylene construction and a rugged, shock-absorbing frame and scrub-head linkage.
- B** Maximize productivity with ec-H2O, FaST, or ES technologies.
- C** 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.
- D** Reduce maintenance costs with breakaway squeegee, large demisting chamber and scrub heads that provide long-life corrosion resistance.
- E** Fully customizable to meet your specific needs. Choose from three path widths and switch from disk to cylindrical scrub heads easily and without tools.
- F** Maximize operator ease with smart ergonomic features like a height-adjustable console that puts controls within easy reach.

Tennant Company Environmental Stewardship



ec-H2O and FaST technologies are NFSI (National Floor Safety Institute) Certified. NFSI certification ensures a product has passed a 2-phase testing process, proving the floor product helps to reduce potential for slip-and-fall accidents.



ec-H2O and FaST technologies are registered by NSF International. NSF International is an independent, not-for-profit organization that ensures formulation and labels on these products meet appropriate food safety regulations.



ec-H2O and FaST technologies may contribute to LEED or LEED-EBOM (Existing Building: Operations & Maintenance) points, provided other appropriate criteria are met. For more information on obtaining LEED points, please contact your sales rep or refer to the USGBC website at: www.usgbc.org.



FaST is a Green Seal (GS-37) Certified Detergent. Green Seal evaluates and certifies cleaning products based on criteria such as the toxicity of the product, skin and eye irritation, skin sensitization, combustibility, toxicity to aquatic life, and packaging.



Conserve
Resources



Reduce
Detergents



Increase
Safety



Improve
Air Quality



Reduce
Noise

Choose GE Capital Solutions and U.S. Bank, our esteemed financial partners, for simple, quick financing with flexible upgrade options, and no long-term obligations.

5700 INDUSTRIAL-STRENGTH SCRUBBER

FEATURES	28 in / 700 mm	32 in / 800 mm	36 in / 900 mm
Productivity (per hour)			
Theoretical Max	33,320 ft² / 3,095 m²	38,080 ft² / 3,540 m²	42,840 ft² / 3,980 m²
Estimated Coverage*			
Conventional	20,800 ft² / 1,930 m²	24,000 ft² / 2,230 m²	27,200 ft² / 2,530 m²
ec-H2O/FaST	23,400 ft² / 2,175 m²	27,000 ft² / 2,510 m²	30,600 ft² / 2,845 m²
Dimensions/Weights			
Product width			
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
Product height	43 in / 1090 mm		
Product length			
Disk	64 in / 1625 mm		
Cylindrical	63 in / 1600 mm		
Product weight (with batteries)	817 lb / 371 kg		
Brush/Pad Drive System			
Brush motor horsepower (2)			
Disk	0.6 hp	0.6 hp(std) / 1.0 hp (heavy-duty)	1.0 hp
Cylindrical (all sizes)		0.75 hp	
Brush RPM			
Disk	320 RPM(std) / 300 RPM(heavy-duty)		
Cylindrical	750 RPM		
Brush/pad pressure			
Disk	0–200 lb / 0–91 kg		
Cylindrical	0–90 lb / 0–41 kg		
	(up to 300 lb / 136 kg on 32 in heavy-duty disk model)		
Solution Delivery System			
Solution capacity	30 gal / 114 L		
Solution flow rate			
Conventional	0–1.5 gpm / 5.7 lpm		
FaST	0.22 gpm / 0.83 lpm		
ec-H2O	0.22 gpm / 0.83 lpm	0.33 gpm / 1.25 lpm	0.44 gpm / 1.66 lpm
Recovery System			
Recovery tank capacity	40 gal / 151 L		
Vacuum motor	0.8 hp / 0.6 kW		
Vac motor CFM	65 cfm / 1.84 cmm		
Vac motor sealed waterlift	73 in / 1854 mm		
Battery System			
System voltage	36 volt		
Battery amp hour rating (standard)	235 AH @ 20 hr		
Battery amp hour rating (optional)	335 AH @ 20 hr		
Battery run time (continuous cleaning rating)	3.5 hours (235 AH) / 4.5 hours (335 AH)		
Decibel Rating			
Operator's position	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).

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**.



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