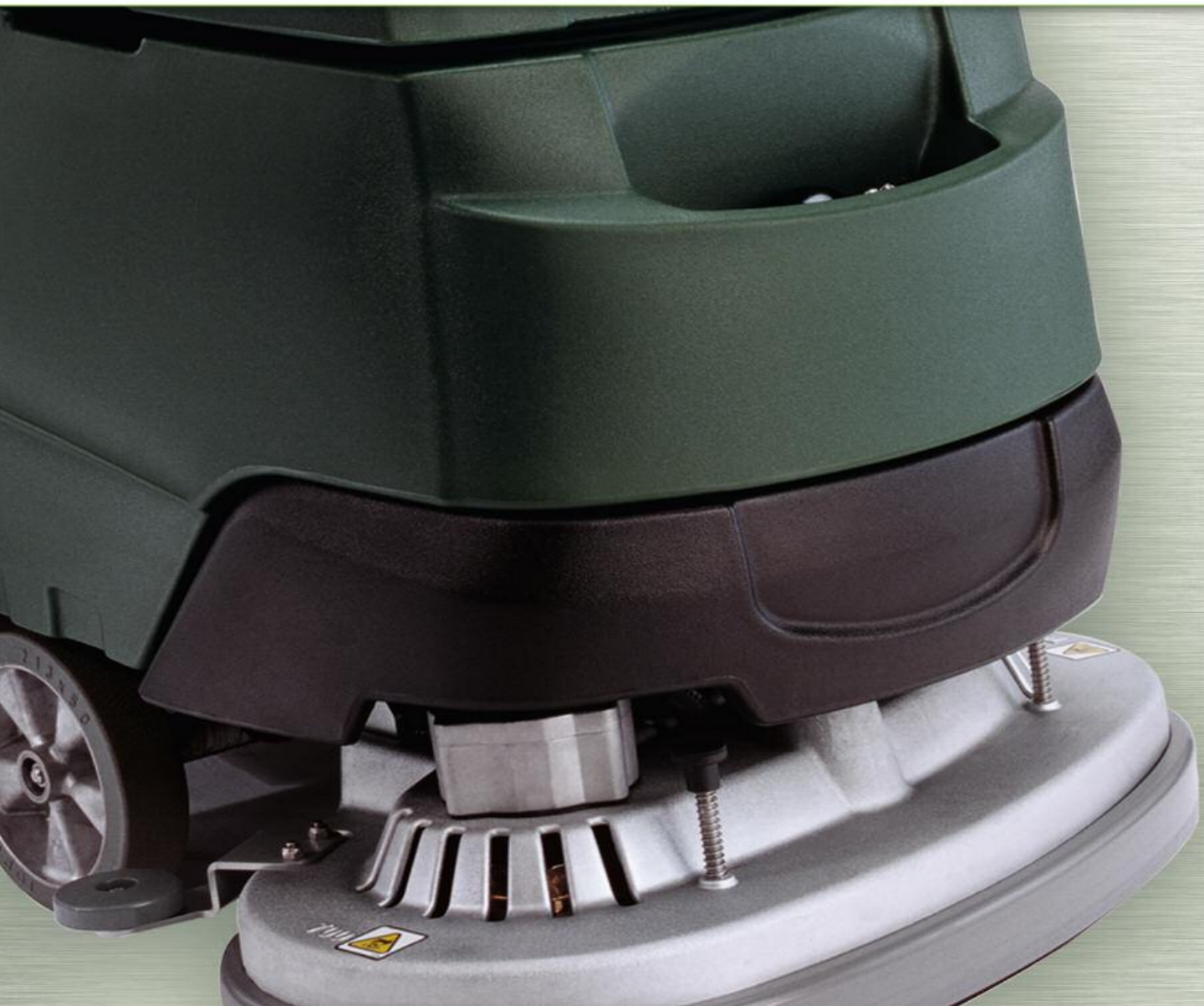




**NOBLES**<sup>®</sup>  
ENGINEERED BY TENNANT COMPANY

## **SPEED SCRUB**<sup>®</sup>

Built to be **tough**. Made to be **easy**.



**800.440.6723**

[www.southeasternequipment.net](http://www.southeasternequipment.net)

# Reliable, effective cleaning results. Anytime. Every time.

## The Speed Scrub®

### It's rugged.

From non-corroding cast aluminum scrub decks & squeegee frames, to over 100,000 real-world vacuum testing cycles, the Speed Scrub is built to withstand daily wear and tear.

### It's easy.

Spend less time training and maintaining, and more time cleaning with simple one-button Quick-Train™ controls and easy, no-tool squeegee replacement.

### It performs.

Floors are immediately dry with optional FaST™ technology. Combine that with 100% water recovery – even in 180-degree turns – and noise-levels as low as 67 dBA, and this is the anytime scrubbing machine.



## Five no-nonsense features

### 1. Powerful motors

Get a reliable clean from two 0.75 hp brush motors that deliver vigorous agitation, while the 0.85 hp vacuum system is pulling 62 in / 55 mm of waterlift.



### 2. Low noise level

Made to be used in the quietest places, the Speed Scrub has an extremely low noise level – as low as 67 dBA.



### 3. On-board charger

No need to worry about where to charge the machine. Just find any 120 volt outlet, plug it in, and you're good to go.



## FaST: The Safe Scrubbing Alternative® Tested and certified for results.



FaST stands for Foam-Activated Scrubbing Technology. And it's been certified "high-traction" by the National Floor Safety Institute - which means, when cleaning with FaST, floors have a higher traction, reducing the risk of slip-and-fall. It's also been

tested safe for floor finishes by ASPEN, the national independent testing lab.

### With FaST technology you get...

No chemical residue, no chemical handling, and less waste.

Best of all, with FaST you get up to 150 minutes of non-stop, productive scrubbing from fewer empty/fill cycles - 90% longer than the closest competitive scrubber.



### 4. Quick and easy brush/squeegee replacement

No tools are needed - EVER - to replace brushes or blades, and operators can stop worrying and messing with squeegee adjustments, it's factory set.



### 5. Iron-clad warranty

3 years, 2500 hours on parts and labor (excluding batteries).  
10 years on tanks.





**Engineered by Tennant Company, the Speed Scrub is manufactured by the best - making it a smart, reliable choice for your no-nonsense cleaning needs.**

**Optional Equipment**

FaST, off-aisle wand, E-stop, gel batteries

**Brushes & Pads Available**

**Scrubbing brushes** - non-scuff polypropylene, soft nylon, abrasive bristle.

**Scrubbing pads** - stripper pad (brown), scrubber pad (blue), buffing pad (red), polishing pad (white).

**Warranty**

3 years/2500 hours on parts and labor (excluding batteries).  
10 years on rotationally-molded polyethylene tanks.

Features	Disk	Cylindrical
Cleaning path	24 in / 600 mm 28 in / 700 mm 32 in / 800 mm	26 in / 650 mm 32 in / 800 mm
Solution tank capacity	22.5 gal / 85 L	22.5 gal / 85 L
Productivity (per hour) Theoretical max	(24") 26,400 ft <sup>2</sup> / 2,500 m <sup>2</sup> (28") 30,800 ft <sup>2</sup> / 2,900 m <sup>2</sup> (32") 35,200 ft <sup>2</sup> / 3,300 m <sup>2</sup>	(26") 28,600 ft <sup>2</sup> / 2,700 m <sup>2</sup> (32") 35,200 ft <sup>2</sup> / 3,300 m <sup>2</sup>
Estimated coverage* (conventional)	(24") 17,875 ft <sup>2</sup> / 1,660 m <sup>2</sup> (28") 20,800 ft <sup>2</sup> / 1,900 m <sup>2</sup> (32") 24,000 ft <sup>2</sup> / 2,200 m <sup>2</sup>	(26") 19,200 ft <sup>2</sup> / 1,790 m <sup>2</sup> (32") 24,000 ft <sup>2</sup> / 2,200 m <sup>2</sup>
Estimated coverage* (FaST)	(24") 20,750 ft <sup>2</sup> / 1,900 m <sup>2</sup> (28") 22,750 ft <sup>2</sup> / 2,100 m <sup>2</sup> (32") 26,250 ft <sup>2</sup> / 2,400 m <sup>2</sup>	(26") 21,000 ft <sup>2</sup> / 2,000 m <sup>2</sup> (32") 26,250 ft <sup>2</sup> / 2,400 m <sup>2</sup>
Solution flow rates Conventional (fully variable) FaST	0-0.5 gpm / 0-1.89 lpm (24") 0.15 gpm / 0.57 lpm (28 & 32") 0.22 gpm / 0.83 lpm	0-0.6 gpm / 0-2.27 lpm (26") 0.15 gpm / 0.57 lpm (32") 0.22 gpm / 0.83 lpm
Scrub motors	(2) 0.75 hp / 0.56 kW	(2) 0.63 hp / 0.47 kW
Scrub motor speed	220 rpm	1500 rpm
Brush/pad down pressure	Up to 120 lb / 54 kg	Up to 120 lb / 54 kg
Recovery tank capacity (includes demisting chamber)	27 gal / 102 L	27 gal / 102 L
Vacuum fan Motor Stages Water lift	0.85 hp / 0.640 kW 3-stage 62 in / 1,570 mm	0.85 hp / 0.640 kW 3-stage 62 in / 1,570 mm
Propel speed (variable to) Transport Scrubbing	2.7 mph / 4.3 km/h 2.5 mph / 4.0 km/h	2.7 mph / 4.3 km/h 2.5 mph / 4.0 km/h
Batteries (24 V system, charger included) Standard run time** Optional sealed (AGM) run time**	(4) 6 V, 235 AH / up to 5 hrs (4) 6 V, 200 AH / up to 4 hrs	(4) 6 V, 235 AH / up to 5 hrs (4) 6 V, 200 AH / up to 4 hrs
Gradeability (ramp climb) Scrubbing/transporting (full) Trailer ramps (empty)	3.0° / 5.0° 11°	3.0° / 5.0° 11°
Product length	(24") 53 in / 1,350 mm (28") 55.5 in / 1,410 mm (32") 58 in / 1,470 mm	55 in / 1,400 mm
Product width (scrub head)	(24") 25.4 in / 640 mm (28") 29 in / 740 mm (32") 33 in / 840 mm	(26") 28 in / 710 mm (32") 34 in / 860 mm
Squeegee width	(24") 35.7 in / 910 mm (28") 41.3 in / 1,050 mm (32") 46.6 in / 1,180 mm	(26") 41.3 in / 1,050 mm (32") 46.6 in / 1,180 mm
Product height	44 in / 1,120 mm	44 in / 1,120 mm
Product weight (with batteries)	(24") 569 lb / 258 kg (28") 593 lb / 269 kg (32") 606 lb / 275 kg	(26") 606 lb / 275 kg (32") 615 lb / 279 kg
Sound level*** (operator's ear)	67 dBA	68 dBA

\* Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.  
\*\* 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.