



CREATING A CLEANER, SAFER, HEALTHIER WORLD.

M17 Specifications | Versatile, High-Performance Battery Sweeper-Scrubber

Scrubbing (main scrub deck) With scrubbing side brush With scrubbing side brush Sweeping (main sweeping system) With dual sweeping side brush Cylindrical main scrub brushes Brush speed Brush diameter (2) Brush motors, brushless (2) Brush motors, brushless (2) Brush motors brushless (2) Brush motors brushless (2) Brush speed Brush size diameter (2) Brush motor, brushless Brush speed Brush size diameter (2) Brush motor, brushless (2) Motor rating Tanks Solution tank Solution capacity (ES®) Recovery tank Demisting chamber Vacuum fans – water recovery (dual) Speed Water lift Vacuum fans – water recovery (dual) Speed Water lift Sweeping system Dual main sweeping brooms Dual side sweeping brooms Side sweeping broom diameter Debris capacity (light litter) Dump height (variable to) Lift capacity Filter canister Vacuum fan (brushless maintenance free) PROPELLING SYSTEM Propel speed forward (transport variable to) Propel speed forward (scrubbing variable to) Propel speed forward (scrubbing variable to) Propel speed reverse (variable to) Propel speed forward (scrubbing variable to) Propel speed forward (scrubbin	SCRUBBING SYSTEM Cleaning path	
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Speed 14,500 rpm Water lift 1,650 mm Sweeping system Dual main sweeping brooms 915 mm Dual side sweeping brooms Standard Side sweeping broom diameter 480 mm Debris capacity (light litter) 85 L Dump height (variable to) 1,525 mm Lift capacity 136 kg Filter canister 5.1 m² Vacuum fan (brushless maintenance free) 0.85 kW PROPELLING SYSTEM Propel speed forward (transport variable to) 9 km / h Propel speed forward (scrubbing variable to) 5 km / h Propel motor 2.25 kW Speed control Electronic - AC Gradeability Transport (empty for trailering) 11.6 deg 20%		
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Debris capacity (light litter) Dump height (variable to) Lift capacity Filter canister Vacuum fan (brushless maintenance free) PROPELLING SYSTEM Propel speed forward (transport variable to) Propel speed forward (scrubbing variable to) Propel speed reverse (variable to) Propel motor Speed control Gradeability Transport (empty for trailering) 11.6 deg 20%	Dual side sweeping brooms	Standard
Dump height (variable to) Lift capacity Filter canister Vacuum fan (brushless maintenance free) PROPELLING SYSTEM Propel speed forward (transport variable to) Propel speed forward (scrubbing variable to) Propel speed reverse (variable to) Propel motor Speed control Gradeability Transport (empty for trailering) 136 kg 136 kg 5.1m² 0.85 kW P M / h 9 km / h 6.5 km / h 15 km / h 16 deg 20%	Side sweeping broom diameter	480 mm
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Gradeability Transport (empty for trailering) 11.6 deg 20%		Electronic - AC
Transport at curb weight 9.0 deg 16%		0 1
Transport of successions 7.5 dec. 1400/	Transport at curb weight	0 1

BATTERY SELECTIONS (est. continuous runtime: economy mode, sweeping/scrubbing simultaneously, independent function would be longer)

Optional battery packages (up to 1.9 hrs) 36V, 510 AH C6 (up to 3.1 hrs) 36V, 750 AH C6

(up to 4.1 hrs) 36V, 750 AH C6

7.5 deg | 13%

6.5 deg | 11%

64 mm

350 x 150 mm 380 x 125 mm

Battery chargers available for all optional batteries

SOUND LEVEL

Operator's ear*: 75 dBA; Kpa 3 dBA Sound pressure level tested per IEC 60335-2-72 *Disk unit, vacuum on (water pick up and dust control), squeegee down, brushes on, brushes up

MACHINE DIMENSIONS

Length basic machine	2,850 mm
Width	
Body	1,370 mm
Body (with side scrub brush)	1,405 mm
Rear squeegee (hard width)	1,245 mm
Height (top of steering wheel)	1,480 mm
With overhead guard	2,096 mm
Weight	
Empty (no battery)	1,515 kg
With 510 AH batteries	2,165 kg
With 930 AH batteries	2,475 kg
Gross vehicle weight (GVW)	3,245 kg
Minimum aisle turn	3,003 mm

STANDARD FEATURES

1-Step™ one button scrub operation Onboard diagnostics Touch-N-Go™ wheel mounted module Wheel mounted horn Recover tank full indicator Wheel-mounted water shut-Off Solution tank empty indicator Full wrap steel bumper Non-marking drive wheel Cushioned stacked corner rollers (front) Yellow maintenance touch points Manual parking brake Duramer™ tanks & shrouds Recovery tank debris tray In-line vacuum fan filter Variable flow tank drains Tracking rear parabolic squeegee No-tool squeegee change SmartRelease™ breakaway rear squeegee No-tool brush change Underwriters Laboratory (UL®) E certified Automatic filter shaker

OPTIONAL EQUIPMENT

Pro-Panel™ controls S.E. (Severe Environment™) switch ec-H2O™ solution system Solution auto fill system ES® Extended Scrub w/detergent metering Scrubbing side brush Spray hose (3 m) w/retracting reel Battery watering system Vacuum wand (wet pick-up) Opportunity charging FOPS certified overhead guard Slide-out battery system Heavy-duty rear squeegee guard High traction rear tire(s) AV backup alarm (LED) Deluxe seat w/armrests & seatbelt Headlights (LED) Fire extinguisher IRIS® solution* Underwriters Laboratory (UL®) Type ES Certified *Available in select regions

WARRANT

Please refer to your local Tennant representative for information.

For a complete selection of genuine Tennant brushes and pads, please consult the M17 Parts and Consumables Reference Guide

Transport at gross weight

Ground clearance (transport)

Working (scrubbing)

Tire front (1), non-marking

Tires rear (2), non-marking