

Tennant 5680

Simple to operate and equipped with unique features quality walk-behind scrubber-dryer. From the impact absorbing head linkage to the tough corrosion resistant scrub deck and squeegee assembly, to the foam filled tires that never go flat, the 5680 is designed to stand up to the most demanding applications. One of its unique features is Tennant's FaST-technology. The 5680 is now also available with ES (Extended Scrubbing) and disc or cylindrical brushes.



Features

- The high rpm of the brushes, brush pressure and vacuum in combination with working speed gives excellent performance
- FaST (Foam Scrubbing Technology)
- ES (water recycling system)
- Cylindrical scrub system
- Heavy-duty mode
- Quick-Train™ operator controls

Benefits

- Excellent performance
- Up to 30% more productivity, up to 30% cost saving and 95% savings on water and detergent
- Extends runtime and increases productivity for medium to heavy soilage
- Cylindrical brushes pick up occasional debris to eliminate the need for sweeping before scrubbing
- For stripping and scrubbing
- Simple 4-step graphics on the operator console

Applications

- Retail facilities
- Contract cleaning
- Healthcare
- Transport sector
- Warehousing & distribution facilities
- Manufacturing & production facilities



Low profile scrub deck



Easy controls



No-tool pad/brush change



Machine in action



TECHNICAL SPECIFICATIONS 5680

		70cm	80cm
Machine Dimensions			
Working width (scrubbing path)	cm	70	80
Squeegee width	cm	95	107
Dimensions (lxwxh)	cm	162,5x76x109	162,5x86x109
Machine weight (net)	kg	185	185
Scrubbing System			
Area coverage - theoretical (max)	m ² /h	3,500	4,000
Area coverage - practical (max)	m ² /h	1,625	1,875
Number of brushes/pads	qty	2	2
Diameter disc brush/pad	cm	36	41
Length cylindrical brush x dia	-	-	80 x 15
Brush assist drive	yes/no	no	no
Transaxle drive	yes/no	yes	yes
Brush pressure	g/cm ²	30 or 59	30 or 59
Brush pressure	kg	45 or 90	45 or 90
Recovery System			
Airflow	L/s	31	31
Water lift	kPa	18	18
Practical capacity solution tank	L	114	114
Practical capacity recovery tank	L	114	114
Power			
Power source		battery 36V	battery 36V
Total power consumption	W	2,090 (STD) 2,160 (FaST)	2,090 (STD) 2,160 (FaST)
Protection class	I/II/III	III	III
Sound level (DIN45635)	dB(A)	75-78	75-78
Operation			
ES	yes/no	yes	yes
FaST	yes/no	yes	yes
Cylindrical/Disc		disc	disc or cylindrical
Propelling			
Transport speed	km/h	5	5
Working speed	km/h	2.5	2.5
Climbing capacity	%	14	14
Turning circle	cm	170	170

Configuration

- 70cm disc Standard
- 70cm disc FaST
- 70cm disc ES
- 80cm disc Standard
- 80cm disc FaST
- 80cm disc ES
- 80cm cylindrical Standard
- 80cm cylindrical FaST
- 80cm cylindrical ES

The above mentioned FaST configuration includes as standard one FaST-PAK™.

Accessories

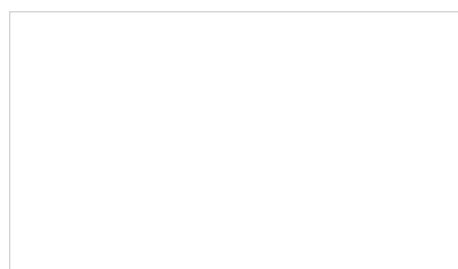
- Brushes disc or cylindrical
- Pads
- Pad drivers
- Batteries
- Charger
- Conventional detergent or FaST

Options

- Low voltage interrupter
- Power wand
- Dual vacuum fan (heavy duty)

Warranty

24 Months (or max 2000 running hours) on parts and 12 months (or max 1000 running hours) on labour, whichever comes first, excluding wear items.



994967-03/06

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