

Saber Compact 16 SP



16 inch Automatic Scrubber

Compact, maneuverable design adds productivity in hard to reach areas.



- » Small, agile scrubber for maintenance cleaning.
- » Saber's ergonomic, adjustable handle and simple controls make operation easy and increases productivity.
- » Maintenance friendly with easy access to all components – reduces machine down-time.
- » Easy to clean, hygienic recovery tank





Performance Features

Technical Specifications

	Saber Compact 16 SP
Pad/Brush:	Cylindrical: 2 X 16" (400 mm)
Solution Capacity:	6.6 gal (25 l)
Recovery Capacity:	6.6 gal (25 l)
Performance Practical:	7,800 ft ² /hr (740 m ² /h)
Maximum:	17,000 ft ² /hr (1600 m ² /h)
Vacuum Motor:	.5 hp (373 watts)
Brush Motor:	1.1 hp (827 watts)
Brush Speed:	1600 rpm
Squeegee:	30" (770 mm)
Transport:	Pad/brush assist
Handle:	Fully adjustable
Wheels Front:	2 x 2.4" (60 mm)
Back:	2 x 8" (200 mm)
Electrical System:	24V, 2 x 12V 105 A/H or 130 A/H
Dimensions (LxWxH):	31.5" x 22.6" x 32.6" (800 mm x 575 mm x 830 mm)
Weight (without batteries):	121 lbs (55 kg)
Standard Tools:	Roller brush soft (4.762-250.0), curved squeegee (4.777-071.0)
Optional Accessories:	Roller brush: hi/lo (4.762-251.0), medium (4.762-249.0); hard (4.762-252.0); Squeegee blade set; oil resistant (6.273-254.0)
Warranty:	Windsor 10/3/3 Protection Plan. See full warranty for details

Specifications are subject to change without notice.



Brushes can be easily replaced in a few seconds without tools.



Simple, single knob controls all machine functions.



Foot operated caster is lowered for better mobility between cleaning locations.



Handle folds down for compact storage.



Benefits of the traditional time-proven disc brush technology: long floor contact time for high sheen surfaces; maintenance cleaning of smooth surfaces.



Windsor Innovations Protect:

