

SWEEPERS - RIDER

MAX PRODUCTIVITY

1280

The 1280 Sweeper is a compact and maneuverable ride-on sweeper with a choice of three work programs to make cleaning of large surfaces easy and efficient.

MOST FREQUENT USE

RETAIL

HOSPITALITY

CLEANING CONTRACTORS

EDUCATION



CONTROL PANEL



BATTERY



HIGH DUMP

BATTERY RUN TIME

68,000 ft²/h 2.5-5.2h

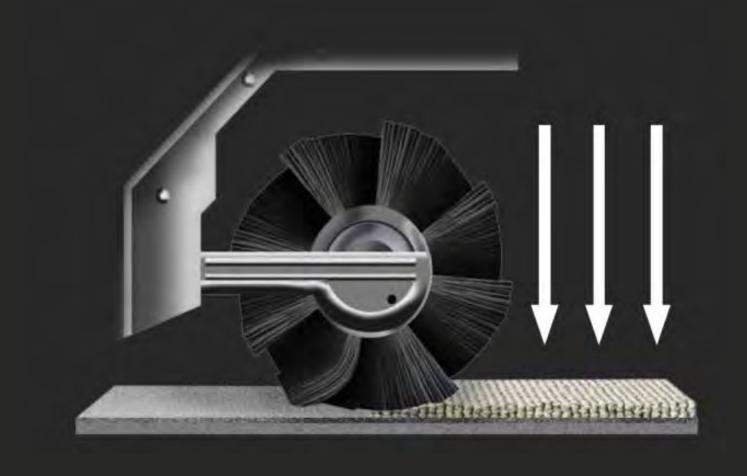
KEY SPECS

48" cleaning path 28 gal capacity





SLS ™ System can be electric or mechanical and allows great cleaning performances thanks to a constant pressure on the floor.





Other Features

- Main brush with special "V" shape collects full amount of debris.
- Self-leveling mechanical system provides even pressure between brush and floor
- Dust micro-filtration (up to 3 micron) through special fabric filter
- Special flap is activated from the driver's seat for large debris collection
- Protected and waterproof control panel

- Easy to use due to intuitive commands
- Deactivation and restart of working functions simply by traction pedal
- Long life polyester washable filter.
- Filter intervals can be programmed through electronic board
- Main brush replacement without tools
- Heavy duty motors equipped with preventative protection systems

1280

PRODUCTIVITY

Max theoretical productivity	ft²/h - m²	68,000/ 7,700 m ²
Max working width	in/mm	48 in/ 1220 mm
Hopper volume	Gal/ l	28 gal/ 105 l
Main brush width	: /	07: 1/00
Main brush width	in/ mm	27 in/ 690 mm
Max Speed	mph/ kph	4 mph/ 6 kph
Max Speed	пірп/ крп	4 111/11/ 6 KPI1
Run time	min	180-290
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AVAILABLE ACCESSORIES

6V 240 AH BATTERY 12V 230 AH BATTERY 6V240E

12V100-AGM

CHARGER WET/GEL BACA00136

BATTERY WATERING SYSTEM









GET RIGHT SIZED

	Description	Continuous run-time	Theoretical ft ² / h	Maximum Theoretical ft ² /charge	Ft ² charge efficiency (70%)
1280	240 ah Battery	4.0	68,102	272,408	190,685
1280	225ah AGM Battery	4.0	68,102	272,408	190,685

