IPC EAGLE

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

MAX PRODUCTIVITY

68,000 ft²/h

BATTERY RUN TIME

2.5-5.2h

KEY SPECS

48" cleaning path
28 gal capacity
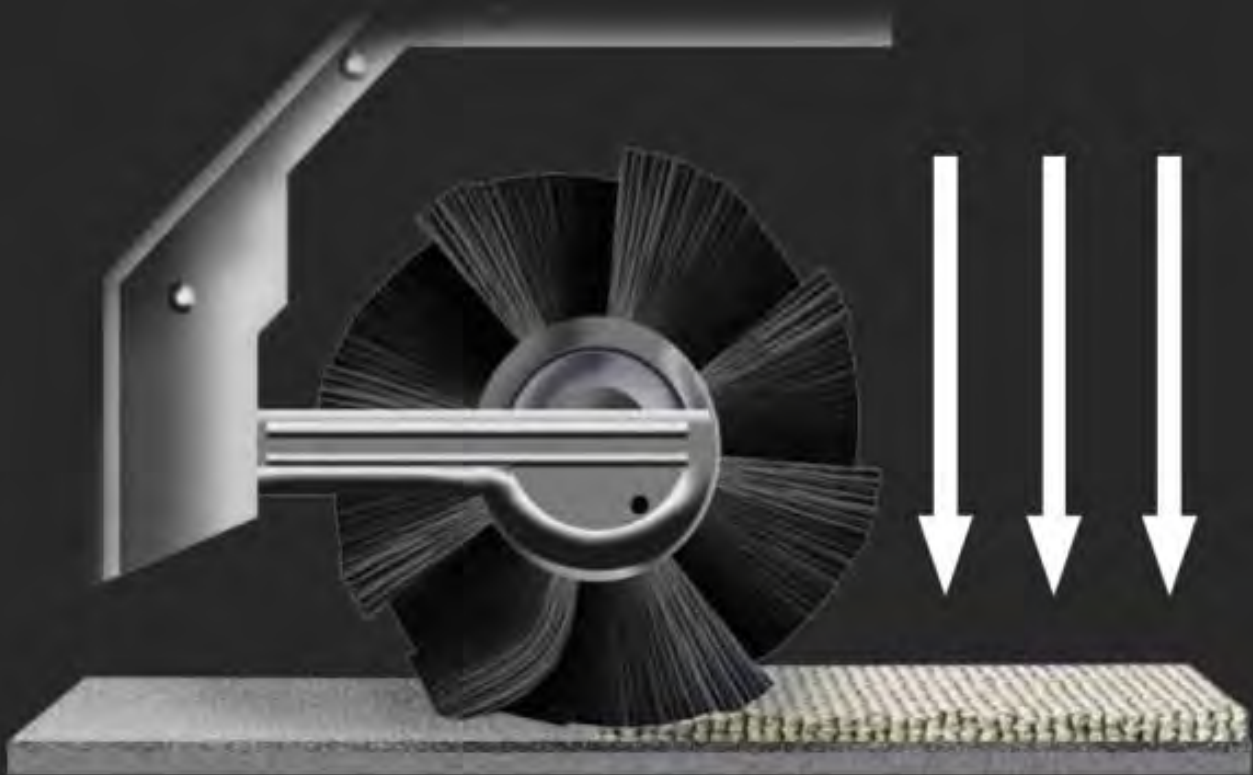

CONTROL PANEL

BATTERY

HIGH DUMP

INNOVATIONS

SOFT CLEANING SURFACE

SLS™
SELF-LEVELLING
SYSTEM

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

1280

.01 HIGH DUMP OF DEBRIS

.02 SELF-LEVELING BRUSH

.03 LARGE HOPPER CAPACITY

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

		1280 RIDER
Max working width	in/ mm	47"/ 1200 mm
Main brush width	in/ mm	26"/ 680 mm
Highest productivity	ft²/h - m²/h	68,000 ft²/ 6,320m²
Dirt container volume	gal	28 gal/ 67 l
Max speed	Mph/ kph	4.0 mph/ 6.5 kph
Dimensions	inches	64 x 36 x 48
Power supply	V	24 V
Filtering surface	ft²/ m²	22 ft²/ 2 m²
Filter shaker		Electric motor
Noise level	dB	70 dB

AVAILABLE ACCESSORIES

6V 240 AH BATTERY
6V240E

12V 230 AH BATTERY
12V100-AGM

CHARGER WET/GEL
BACA00136

BATTERY WATERING SYSTEM
CR-BWS-L-4

GET RIGHT SIZED

	Description	Continuous run-time	Theoretical ft²/ h	Maximum Theoretical ft²/charge	Ft² 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