S680



Compact battery ride-on sweeper

Reliable Performance in a Compact Sweeper
The S680 is a simple-to-use and highly maneuverable, compact ride-on sweeper. Effectively clean in tight spaces and large openings within light- to medium-duty applications. Clean quietly and maintain air quality with battery operation.



Compact design
Easily reach many areas of the facility with compact design offering a tight turning radius and front wheel steering.



Versatile cleaning performance
Clean a variety of hard floor and carpeted surfaces with non-marking materials and a self-leveling main brush that automatically adapts to surfaces.



Simple Operation
Ensure successful operation and simplify operator training with easy-to-use controls featuring pre-programmed working settings.

Inside the **S680**

1. **Intuitive controls** feature three pre-programmed worker settings to make it easy to operate and train.
2. **Large 70 L capacity hopper** maximizes cleaning productivity allowing for longer cleaning shifts.
3. **1.050 mm sweeping path** utilize dual side brushes to provide effective large pass cleaning to reduce time required to clean.
4. **Low-dump hopper with integrated handle** provides ergonomic and safe operation.
5. **Clear sightlines** offer excellent operator visibility and increase operator safety.
6. **Integrated dust flap** ensures that larger debris collected is effectively contained.
7. **Adjustable side brush rpm** allows operators to adjust brush speed to their application.
8. **Automatic self-leveling brush technology** facilitates the ability to clean hard and soft floor surfaces, indoors and out, providing effective performance in a variety of applications.



S680 specifications

FEATURE	SPECIFICATION
Sweeping system type	overthrow
Sweeping path (main sweeping system)	650 mm
Sweeping path (with side brush)	1.050 mm
Productivity per hour: maximum (full speed, no overlap)	6.300 m^2
Productivity per hour: Average (4,8 km/h, 75 mm overlap)	4.700 m^2
Debris hopper capacity	70L
Debris hopper dump height	low-manual
Maximum speed	6,0 km/h
Maximum ramp climb	9,1 deg / 16%
Power source	battery

FEATURE	SPECIFICATION
Runtime (up to, mins)	220
System voltage	24 volt
Filter type	panel-fabric
Filter surface area	3,8 m^2
Filter efficiency	5 µm
Thermo-Sentry™	standard
Seat safety switch	standard
Amber Strobe Light	standard
Minimum aisle turn	2.400 mm
Length x width x height	1.400 x 816 x 1.142 mm
Weight (without batteries)	173 kg

Specifications subject to change without notice and will vary throughout the operation of the machine; averages are shown.
** Run times are based on Continuous Sweeping Run Times.*

For a demonstration or additional information,
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