



ELECTRIC VACUUM SWEEPER S19

The S19 is an electric vacuum sweeper that is suitable for municipal, commercial and industrial applications.

This machine offers a professional dust reducing solution as well as being able to collect all types of garbage including soft drink bottles, leaves, sand and stones.



Features

- Advanced cleaning slinger technology bringing the dust box utilization to a theoretical value of 100%
- Can easily sweep dust, leaves, stones, bricks and beverage bottles into the 200L waste hopper
- Curtis electronic control system with over-current and under-voltage protection enhancing safety and reliability
- Maintenance free lead-acid batteries, high power vacuum and large filtration area creates a long service life
- 3000w high power drive system offers better manoeuvrability in a sloped environment

Technical Specifications

Project	Unit	Parameters
Width(inc. brush)	mm	1900
Productivity	m ² /h	13000
Continuous Work Time	H	8
Waste Hopper Capacity	L	200
Filter Surface	m ²	10
Main Brush Length	mm	850
Side Brush Diameter	mm	500
Work Speed	km/h	7
Driving Speed	km/h	12

Project	Unit	Parameters
Gradient	°	<30
Voltage	V	48
Total Weight (empty)	Kg	930
Working power	W	2300
Driving Power	W	3000
Spray Water Tank	L	60
Size (LxWxH)	mm	2100x1250x1900

*The above parameters are for reference only, specific to the actual model as the standard.