

PIVOT

G1900

For Sweeping Area 50000-80000m²



Electric Ride On Sweeper Machine

Vacuuming

Sweeping

Watering

Sweeper Parameters

The G1900 is a battery-driven, rider sweeping machine, which has a minimum sweeping path of 1900mm (App 74.8Inch), and has the ability to clean 14000 square meters per hour(appro 151000 square feet per hour) at a 7km/ h working speed. It is suitable to sweep the outdoor and indoor floors, such as epoxy roads, tiled surfaces, concrete, asphalt, brick paving, and other road surfaces. Now contact PIVOT Machinery for more about this electric ride-on floor sweeping machine.

Sweeping Width
1900mm

Clean Capacity
14000m²/h

Working Time
4 ~ 6 H

Dustbin Capacity
160L

Filter Area
8m²



Optional Color

Orange

Grey

ITEM

Value

Sweeping Width	>1900mm
Cleaning Capacity	>14000m ² /h
Main Brush Length	700mm
Side Brush Diameter	500mm
Power Supply	48V Maintenance free battery
Filter Area	8m ²
Working Time	4 ~ 6 H
Dustbin Capacity	160 L
Water Tank	120 L
Max Driving Speed	9.9 Km/h
Working Speed	7.0Km/h
Climbing Capacity	25-30% (slope degree)
Dimensions (L/W/H)	2100*1900*1900mm
Net Weight	750Kg

Due to product upgrades, specific parameters may change slightly, for more specifications about the road sweeper machine, please contact PIVOT Cleaning Machinery.



Easy to control

Simple Control Panel
Easy to Operate with no
special training

Comfort to Drive

Safe and Comfortable
Driving Cab and Operating
Environment
Reverse buzzer
Flashing Light



120L Water Tank

120L Rotational moulding
water tank, long time
water spray to prevent
dust



160L Dustbin

160L dustbin, lower dust dumping frequency.



Side-Broom

Side brooms anti-collision;

Water spray to prevent the secondary dusty particles pollution



East to Maintain

Quality Brand Batteries
48V150AH

Maintenance free batteries

Lithium batteries are optional



Photo Gallery of Sweeper Machine G1900



Packing & Delivery

