

Driving Sweeper DQS13/DQS13A

ECO

Advantages

- Front drive, smaller turning radius
- Compact structure, small volume and flexible operation
- With ECO energy-saving mode, one click start, convenient operation and effective increase of endurance
- With 40L capacity tank, dust can be prevented by high-pressure spray to prevent the two dust
- Rolling dust scraping design, low noise and high efficiency
- The circuit board has multiple protections, which can realize overload alarm and display the main brush current in real time



Advantages



DQS13A



Cautions

1. Suitable for cleaning peel paper scraps, stones, cigarette butts and other visible solid, garbage, as well as the right amount of dust. To the construction site, the mine field and so on, the dust primarily sweeps the ability to be relatively poor.
2. Clean the filter regularly to ensure effective dust control.
3. Avoid wet, slippery and wet surfaces. Dirt may accumulate before the main brush, need clean frequently.
4. The brush pressure should not be too low, or affect the cleaning effect, resulting in ineffective brush wear.

Specification

Model	DQS13	DQS13A (ceiling model)	Unit
Boundary dimension(l*h*w)	1550*1060*1340	1550*1060*1870	mm
Packaging dimension(l*h*w)	1620*1080*1410	1620*1080*1650	mm
Cleaning width	1300	1300	mm
Maximum efficiency	8800	8800	m ² /h
Cleaning efficiency	98	98	%
Front drive power	650	650	W
Power	1800	1800	W
Running speed	6.8	6.8	km/h
Backward speed	2.6	2.6	km/h
Filtering area	6	6	m ²
Turning radius	1200	1200	mm
Bin Capacity	100	100	L
Main brush width	650	650	mm
Side brush diameter	500*2	500*2	mm
Tank capacity	40	40	L
Maximum cleaning particle	50	50	mm
Continuous working hours	5	5	H
Total weight (including battery)	362	392	kg
Climbing ability	≤15	≤15	%
Lead-acid battery (Standard)	24V150AH	24V150AH	-
Lithium Battery (optional)	25.6V150AH/25.6V200AH		-