

## **Driving Sweeper** DQS19C











## **Advantages**

- Adop thigh strength hyperbolic surface to clip glue windscreen, beautiful and generous
- Using Aluminum Alloy special-shaped pipe cockpit, lightweight design, more beautiful shape, safe and reliable
- Multi-angle rearview mirror design, no residue cleaning
- Adopt oil pressure double disc brake system, safe and reliable
- Unique dust control structure, the use of patent dust control mode, dust control capacity is
- Retractable side brush structure, anti-collision ability is stronger
- Equipped with high-pressure Spray dust-reducing function to reduce secondary pollution
- Full lighting configuration, convenient night work

## Advantages











## **Cautions**

- 1. Real-time start the dust removal button, and often regular manual cleaning of the filter to clean, to ensure effective dust control.
- 2. Avoid cleaning wet and wet ground, the main brush before easy accumulation of soil, need to clean up frequently.
- 3. The brush pressure should not be too low, or affect the cleaning effect, resulting in ineffective brush wear.

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Model	DQS19C	Unit
Boundary dimension(l*h*w)	2240*1790*2060	mm
Packaging dimension(l*h*w)	2315*1470*2190	mm
Cleaning width	1950	mm
Maximum efficiency	14000	m²/h
Cleaning efficiency	97	%
Front drive power	3000	W
Power	4800	W
Running speed	9.5/7.5	km/h
Backward speed	5	km/h
Filtering area	6	m²
Minimum turning radius	2300	mm
Bin Capacity	200	L
Main brush width	800	mm
Side brush diameter	550×2+500×2	mm
Tank capacity	50	L
Maximum cleaning particle	60	mm
Continuous working hours	4.5-6	Н
Total weight (including battery)	850	kg
Climbing ability	≤30	%
Lead-acid battery (Standard)	48V180AH	-
Lithium Battery (optional)	48V200AH	_