

# Driving Floor Scrubber DQX56A

Strong passability  
Suitable for narrow channels

## Advantages

- Direct connected dual front wheel steering design, flexible steering and strong load-bearing
- The reinforced six row deep groove ball bearing drive axle has strong load-bearing capacity and is stable and reliable
- Cold and hot separation channels effectively extend the lifespan of the suction motor
- Integrated circuit, easy to operate and easy to maintain  
A turning radius of 0.8 meters is suitable for various narrow space operations
- Dedicated seat cushion, soft and comfortable



## Advantages



## Cautions

1. The product's unloaded climbing capacity is 15%, please empty the tank when climbing.  
Note that frequent climbing can easily cause damage to the rear axle.
2. Before raising the brush, it is necessary to turn off the brush function, otherwise the brush may fall off easily.
3. When passing the speed bump, pay attention to raising the brush disc and reducing the speed.

## Specifications

Model	DQX56A	Unit
Boundary dimension	1285*620*1000	mm
Packaging dimension	1350*650*1250	mm
Cleaning width	560	mm
Cleaning efficiency	2800	m <sup>2</sup> /H
Total weight (including battery)	170	kg
Power	1400	W
Drive power	400	W
Brush motor power	550	W
Water suction motor power	450	W
Voltage	24	V
Running speed	5	Km/h
Backward speed	2.5	Km/h
Clean water tank capacity	65	L
Sewage tank capacity	70	L
Squeegee width	820	mm
Sound	72	dB
Brush pressure	25	kg
Continuous working hours	≈3.5	H
Climbing capacity (unloaded)	≤10	%
Minimum turning radius	800	mm
Lead-acid battery (standard)	100	AH
Charging time	8-10	H
Lithium battery (optional)	25.6V100AH	-