

# FLOOR SCRUBBER



## Walk-Behind Floor Scrubber DB-9050P



**WITH A TRACTION MOTOR AND  
EFFICIENCY CLEANING AREA IS  
2000 m<sup>2</sup>/h**



5.5h  
Permanent work



Wash, brush and  
inhale in one



Automatic control  
of water flow



2000m<sup>2</sup>/h  
Cleaning efficiency



## APPLICATION PLACES



85Ah Batteries  
(Optional lithium battery)



21" Brush



20" Scouring pad



Pad/holder



24V-15A Charger



800mm Squeegee

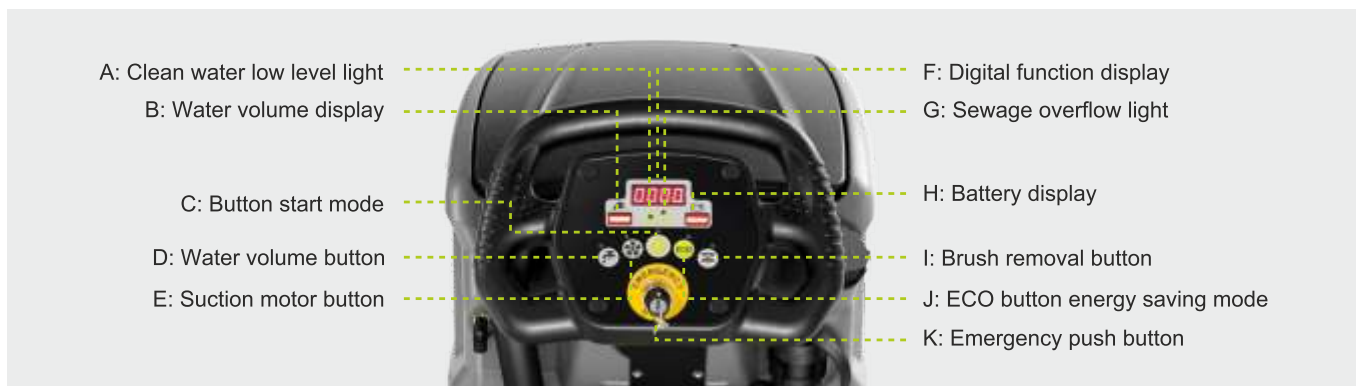


Import Rubber strips

## Main functions and features

# DB-9050P

- Work efficiency up to 3000m<sup>2</sup>/h;
- Auxiliary traction system / auxiliary power, easier to push;
- Failure reminder / automatic shutdown to avoid accidents;
- Automatic water stop / solenoid valve controls the water flow to ensure that the water will be cut off when the brush stops;
- One-click start;ECO energy saving mode,The endurance time can reach 5.5h.
- Automatic up and down brushing;Intelligent operation, no need to replace manually.



### Mechanical grip

Easy implementation  
Comfortable operation and labor saving



### Large size water intake

Fast & convenient filling water



### Wash, Scrub and Vacuum in one pass

Decontamination second dry no mark  
For different venues  
Fast cleaning and drying

Name		Parameter	
One key control	Standard	Rotation method of brush plate	Aluminum gear reduction
PCB control	Standard	Brush pressure	25Kg
Electronic water flow controller	Standard	Brush speed	155rpm
Electronic control water	Standard	Main brush motor	500W
BRS system	Standard	Water suction motor	310W
Theoretical efficiency	2000m <sup>2</sup> /h	Working voltage	DC 24V
Cleaning width	560mm	Max working Duration	5h@ECO Mode
Squeegee width	800mm	Battery configuration	12V*2-85Ah
Clean water tank capacity	90L	Product size	1280x800x1000mm
Sewage tank capacity	50L	Net weight	137.5kg

We reserve the right to modify the above configuration. The specific configuration is subject to the actual object