

## Ride on Floor sweeper

Features and benefits:

1. Water spray device, sprinkle water to suppress dust;
2. Hydraulic double disc brake device to ensure safety;
3. High-power drive motor, side brush motor, main brush motor;
4. Easy climbing, over speed bumps;

### HYDRAULIC DOUBLE DISC BRAKE



PREVENT THE EQUIPMENT FROM DEVIATION SIDESLIP AND LOSS OF STEERING ABILITY



The hydraulic system disc brake is adopted to ensure the safety of the machine working up and down the slope, and prevent deviation, sideslip and loss of steering ability.

## S10 Driving Industrial Floor Sweeper Machine

# Ride on Floor sweeper

### Product Features:

# Clean more than 5000 square meters in 20 minutes

# 200L large capacity trash can, one-click vibration dust

# Spray dust suppression

# Hand and foot integrated double disc brake

## PRODUCT PARAMETER

COMMERCIAL

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MODEL:	YZ-S10	SIDE BRUSH WIDTH:	500*4mm
SWEEPING WIDTH:	1900mm	WORKING TIME:	4-6h
SIDE BRUSH MOTOR:	90*4W	DRIVING MOTOR:	1500W
BATTERY CAPACITY:	150Ah	MAIN BRUSH WIDTH:	790mm
ROLLING BRUSH MOTOR:	1000W	DUST COLLECTOR CAPACITY:	200L
PRODUCT SIZE:	2000*1900*1900mm	WEIGHT:	780kg

## S15 All Closed Ride On Floor Sweeper Car

# Ride on Floor sweeper

Product Features:

# Electric shock dust

# Endurance

# High quality edge brush

**CLEAN 15,000 SQUARE METERS IN 1 HOUR**

THREE-IN-ONE SWEEPING + VACUUMING + FOG CANNON



WORKING EFFICIENCY

**15000** m<sup>2</sup>/h

WORKING TIME

**4-6** h

SWEEPING WIDTH

**2050** mm

BATTERY CAPACITY

**48/150** v/ah

## SC80 Robotic Floor Scrubber

The 200Ah large-capacity battery, the ultra-large cleaning water tank and sewage tank with a total capacity of 210L, and the automatic charging and drainage workstation make the SC80 worry-free and do not require too much human intervention.



Dimension	1340(L)x1024(W)x1350(H)mm	Net weight	400kg
Scrubbing Width	1160mm	Sweeping Width	800mm
Battery	36V-200Ah, LiFePO4 Charging Time 4-5h	Max Cleaning Efficiency	4000m <sup>2</sup> /h
Clean tank capacity	140L	Trash Can Capacity	170L
Trash Can Capacity	1.5L	Runtime Per Charge	4~6h
Minimum Traffic Width	1200mm	Minimum Turning Radius	1200mm
Max Slope	≤10°	Operating Noise	≤70dB(A)
Maximum Travel Speed	1.5m/s	Obstacle Crossing Height	25mm
Sensor Configuration	Multi-line Lidar, single-line LiDAR, depth camera, ultrasonic radar, wheel speed meter, IMU, collision sensor, anti-drop device		



## SC50 Robotic Floor Scrubber

Yangzi SC50 autonomous floor scrubber has 8 features:

1. Adaptive lifting roller brush module for intelligent cleaning;
2. Freely switch between sweeping, dust removal and other modes;
3. The side brush automatically recognizes and cleans edges, providing all-round cleaning;
4. Support breakpoint recovery, water leakage detection, automatic water replenishment and charging, fully automated;
5. Integrate positioning and sensing technology to intelligently identify different road conditions;
6. Supports automatic uploading of operation reports, making management convenient;
7. Excellent running time, providing 5-7 hours of cleaning service;
8. Equipped with double-sided brushes and double roller brushes to avoid clogging and require no manual intervention.

