

OR-E800LD

自卸式扫地机 Self-Discharging sweeper

OR-E800LD采用封闭式驾驶室，适合在寒冷、恶劣的环境下使用。
颜色可定做 / 标配色：白色

The new fully enclosed Sweeper is with an enclosed cab, suitable for use in cold, harsh environments.
Color can be customized / Making color : White

性能特性

- 采用48V锂电池组为动力、节能环保，连续使用时间更长。
- 全封闭驾驶室设计，以避免恶劣的天气、噪音及其他对清洁工作环境的影响。
- 使用先进的过滤系统，过滤面积更大，吸尘能力更强，滤芯更换方便。
- 驱动系统上置，增加了垃圾的容量。
- 驾驶室双边门设计，两侧均能独立开关。
- 汽车喷漆工艺，汽车钢化玻璃，整车优雅美观。
- 全自动垃圾倾倒系统让操作员更容易地将垃圾倒进垃圾箱。
- 采用可触摸大尺寸彩色LCD显示屏，主刷、边刷、风机均可单独控制，人机界面友好，具有很强的抗干扰能力。



CHARACTERISTICS:

- 48V Lithium battery pack or maintenance-free battery (optional) as the power, energy saving.
- Fully enclosed cab, to avoid the impact of inclement weather, noise, and other conditions of the clean-up work.
- Using advanced filtering system, the filter area is bigger and with the stronger vacuum.
- The driving system set to increase the volume of trash.
- Cab bilateral door designs on both sides can be independent switch.
- Automotive paint process, automobile toughened glass, vehicle elegant beauty
- Automatic hopper dump system allows operator to dump debris into containers more easily.
- Using large color touch LCD display, main and side brushes can be individually controlled, friendly interface, with strong anti-interference ability.

序号 S/N	项目名称/Item NO.	单位/Unit	参数/Specification
1	清扫宽度 Sweeping width	mm	>1900
2	清扫速度 Cleaning efficiency	m ² /h	>12000
3	爬坡能力 Max climbing capacity	%	25
4	主刷长度 Main brush's length	mm	800
5	动力源 Power supply	v	48V Li battery pack or maintenance-free battery (optional)
6	连续工作时间 Continuous working time	h	6-8
7	垃圾箱容量 Waste hopper capacity	L	170
8	水箱容量 Water tank capacity	L	50
9	边刷直径 Side brush's diameter	mm	500
10	驱动功率(电机) Driving power (motor)	w	2000-2500
11	作业功率(电机) Operation power (motor)	w	800+500+80*4+50
12	转弯半径 Turn radius	mm	1200 (spot turn)
13	尺寸 Dimensions (L*W*H)	mm	2480*2000*2150
14	最大工作速度 Max working speed	km/h	7
15	最大行驶速度 Max driving speed	km/h	9.8
16	过滤面积 Filter surface	m ²	5
17	垃圾箱翻倒提升高度 Trash overturned lifting height	cm	≥900
18	净重 Net weight	kg	1080

