

-OR5021

柴油扫地机 Deisel Engine Road Sweeper Truck

OR5021 清扫机采用单发动机和全液压驱动，它是由著名的公司先进技术制造的。铰接式转向车运行灵活。产品填补小型清扫车市场的空白。它是最小的干湿清扫车，适用于环境保护、停车场、人行道和其他街道。

颜色可定做 / 标配色：黄色 ●

OR5021 Sweeper adopts single engine and driving by complete hydraulic, it is manufactured with advanced technology from famous company. The running of vehicle is flexible with the articulated turning. The product fills the empty of domestic small sweeper market. It is the minimal dry-wet sweeper, suitable for environmental protection, parking lot, footway and other street.

Color can be customized / Making color : Yellow ●

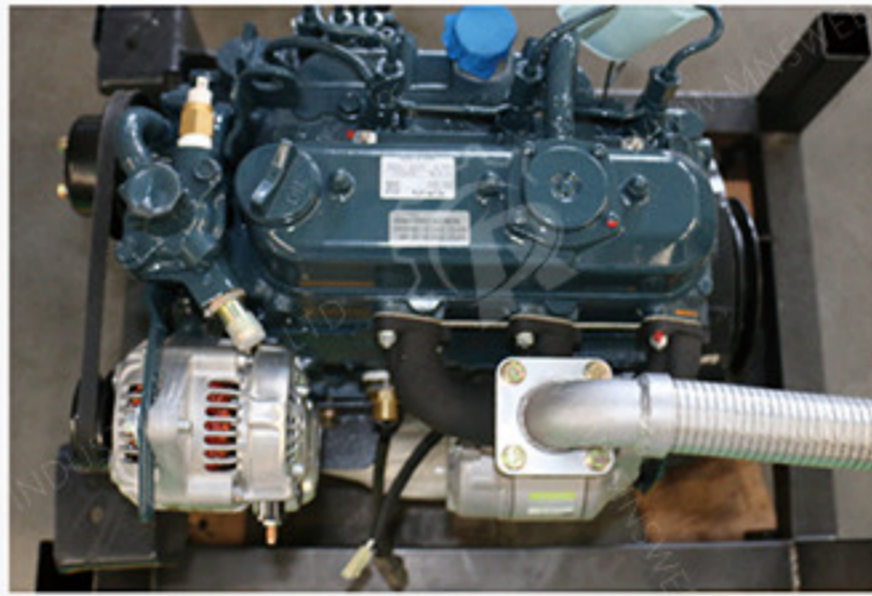
性能特性

- 全液压传动，所有动作均可在驾驶室操作。
- 扫地车主要是玻璃，视野开阔，有空调，宽敞舒适。
- 车架由铰链连接，设计合理，整车转向灵活。
- 全液压转向机构，无级变速。
- 清扫方式：两刷在车辆前部，吸入口在中间，毛刷可将垃圾扫至吸口。
- 吸气方式：采用过滤循环排气，当从风机空气干燥过滤系统过滤，然后将返回到吸入口反吹使用，效率高，环保、低重污染。



CHARACTERISTICS:

- Complete hydraulic power transmission, all of work can be operated in the cab.
- The cab is mainly made of glass, the field of vision is open, has air conditioning, roomy and comfortable.
- The frame is consists of two parts, which is connected by hinge, the design is suitable and the turning of whole vehicle is very flexible.
- Complete hydraulic turning mechanism, stepless speed change.
- Sweeping manner: the two brushes are in the front of vehicle, the suction port is in the middle, so that the brushes can sweep garbage to suction port successfully.
- Suction manner: it adopts filtrating of circular exhausting air, when the air from blower is filtrated by dry filter system, then it will return to suction port for reverse blowing usage, high efficiency, environmental protection and low re-pollution.



序号 S/N	项目名称/Item NO.	单位/Unit	参数/Specification
1	尺寸 Dimension(L*W*H)	mm	3250*1130*2130
2	总载重量 Total mass	kg	1250
3	最大载重量 Max total mass	kg	1750
4	发动机额定功率 Rated engine power	kw/r/min	18/2800
5	额定速度 Rated speed	km/h	16
6	清扫速度 Sweeping speed	km/h	0~16
7	最大清扫宽度 Max sweep width	m	1.8
8	垃圾箱容积 Garbage bin	L	240
9	发动机类型 Engine model	/	KUBOTA D1150 Diesel engine
10	转弯半径 Turning radius	M	2.15

