

SWEEPING MACHINES

WALK BEHIND MANUAL SWEEPERS



MS 920

- Highly economical machine for daily sweeping
- Dual side brushes for larger sweeping width and faster cleaning
- No power or fuel required for operation
- Light weight & easy to transport
- Ideal for sweeping in small or narrow areas such as warehouses, car parks, petrol pumps, pavements, yards etc.

Total Sweeping Width (mm)	Maximum Coverage (m ² /hr)	Hopper Capacity (L)	Weight (Kg)
920	1850	40	23

RIDE ON SWEEPER



PB 135



PB 155

PB 135/ PB 155

- High Power brushless motor for stronger power and longer life of motor
- Gear-driven directional system increases cornering flexibility, reduces corners and facilitates operation
- Patented electric rear axle equipped with a differential system for enhanced vehicle stability
- Patented adjustable damping system reduces bumpiness of the vehicle
- Increased wear resistance of the bristles increases life of brushes and reduces consumables cost
- Easy to use control panel
- Dust filter replacement without tools
- Maximum protection against impacts
- Overload undervoltage protection device



PB 210

PB 210

- Comprehensive cleaning function with four side brushes
- All steel welded body frame for solidity and durability
- High Power brushless motor for stronger power and longer life of motor
- Huge hopper capacity
- Main brush pressure adjustment
- Built-in powerful vacuum system, a powerful cleaning system and efficient filtration system, sweeping is very effectively done
- Great visibility whilst working
- Longer working hours possible due to powerful battery
- Stronger climbing ability

Model	Max Sweeping Width (mm)	Main Brush Width (mm)	Side Brush Width (mm)	Productivity (m ² /hr)	Dirt Container Volume (L)	Power Supply	Battery Running Time (Hr)	Filter Surface (m ²)	Max Speed (km/hr)	Weight (Kg)	Dimensions (L x W x H) (mm)
PB 135	1350	700	500	8770	135	Battery 36 V	4~5	4.3	6.5	490	1700x1200x1350
PB 155	1550	700	500	10500	220	Battery 48 V	4~5	8.6	6.5	590	1930x1450x1450
PB 210	2100	800	500	13800	260	Battery 48 V	4~5	8.6	6.5	990	2200x2320x2000