

Battery Operated Sweeper Machine KE1.5



Machine Specifications

Model	KE1.5
Wheel Base	1140 mm
Ground Clearance	130 mm
Maximum Speed	25 km/h
Working Speed	10 km/h
Minimum Turning Radius	4.5 m
Operating Time	4 to 5 H
Water Tank	600 Ltr
Sweeping Width	2450 mm
Front Brush Dia	700 mm
Middel Brush Dia	700 mm
Garbage Bin	1280 Ltr
Max Hopper Dum Height	2600 mm
Battery	60 V 300Ah ~ 1200Ah Lithium Battery
Drive Motor	60 V 5000W DC Motor
Charging Time	6 – 8 Hours Charging Time
Cabin	Closed Frame Steel Cabin Structure, Glass Doors, Electronic Display Meter
Suction Cap Width	900 mm
Fan	DC Brushless Fan 60V 5000W
Breaking System	Hydraulic Drum Break System on Rear Wheels, Hand break for Parking