

Technical Specification for warehouse sweeper scrubber machine

Battery-Powered Ride-On Sweeper-Scrubber with dual sweeping system options.

Machine Type: Ride-On

Dual Force Sweeping (DFS™) for larger, heavier debris and pallet chips less than 6" long

Direct Throw for longer pallet chips up to 22" and finer debris like dust and sand.

Pressure washer to deliver a 2500 psi spray, together with live spray lance device for spot cleaning.

Lithium Ion Battery

38.8 kWh (1049 AH)

7.3 (Hr) Duty rating

Charger

215A 480V AC 3Ph, High Frequency

Control system with pre settable cleaning programs for different parts of the warehouse.

Noise Level: Less than 80 dBA

Productivity:

Up to 3600 sq m (Sweeping), Up to 7200 sq sq m (Scrubbing) on single battery charge

Filter Systems: Canister

Main Brush Dimensions: 36 in / 915 mm

Normal operating Speed: Up to 5.5 mph / 9 km/h

Sweep Technology: Direct, Overthrow

Recovery Tank Capacity: 91.1 gal / 346 L

Minimum Cleaning Path: 36 in / 915 mm

Maximum Cleaning Path: 60 in / 1500 mm

Minimum Hopper Capacity: 3 cubic ft / 85 L

Solution Tank Capacity: 115 gal / 435 L

Side Brush Dimensions: 19 in / 480 mm (sweep)

EC H2O Non chemical cleaning solution. (Option but desirable SDG)

Warranty 1 year

Recommended spares pack required for service items covering 2 years medium usage for all brushes, pads, filters and squeegees.

Option to provide local maintenance plane for 12 and 24 month duration.

IMAGE SIMILAIRE ILLUSTRATIVE NON-CONTRACTUELLE

