

MAC SD1000R

Industrial ride-on scrubber dryer



- Battery powered
- Highly manoeuvrable
- Heavy duty build
- Comprehensive safety features
- Forward and reverse electronic traction

The MAC SD1000R is an industrial battery powered ride-on scrubber drier machine that is perfectly built for the largest of cleaning applications, such as factories, warehouses, workshops, shopping centres and airports. It is equipped with multiple features, as standard, that deliver superior cleaning.

The large 1000mm maximum scrubbing width and 1150mm squeegee width provides a large area coverage of cleaning, with a productivity rate of 5500m² per hour. The waste solution is collected in a large 192 litre recovery tank meaning less time is required emptying the waste.

The MAC SD1000R machine is highly manoeuvrable and easily controlled by the operator through the simple mechanical operation panel and indicators. Standard features include electronic forward and reverse traction with front and rear traction wheels, electronic battery level indicator, adjustable speed control and seat.

A key strength of the machine is its list of safety features which include an emergency stop button, automatic seat sensor, reversing buzzer, parking brake and safety horn.

Technical data: MAC SD1000R

Features:

MAC SD1000R

Sweeping width (mm)	1000
Squeegee width (mm)	1150
Cleaning performance (m ² per hour)	5500
Solution tank capacity (Litre)	190
Recovery tank capacity (Litre)	192
Brush size (mm)	2 x 500
Brush pressure (Kg)	50 – 100
Brush motor	1 x 36v, 1800 watt
Suction motor	2 x 36v, 600 watt
Drive motor	1 x 36v, 600 watt
Drive system	Forward and reverse
Speed Km/h	5
Battery system	6 x 6v, 425ah Wet Batteries
Weight (Kg)	800
Dimensions (L x W x H) (mm)	1800 x 1050 x 1450

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