

BATTERY RIDE-ON SCRUBBER-DRIER

MOD. MB 1000



MAIN FEATURES

Working width	1000 mm
Max. working capacity	5.750 m ² /h
Solution tank capacity	150 l
Recovery tank capacity	170 l
Max. autonomy (lead-acid batteries)	5 h

OTHER FEATURES AND STANDARD SUPPLY

Front wheel drive
 Dirty water tank drain hose with cap
 Squeegee with rubber blades
 Automatic on/off solution flow control electrovalve
 N.2 PPL disk brushes

GENERAL FEATURES

Speed range	3-6 Km/h
Max. gradient full load	10 %
Depression	170 mBar
Noise level	≤ 58 dB

DIMENSIONS AND WEIGHT

Machine length	1.350 mm
Machine width (squeegee not included)	650 mm
Machine height	1.360 mm
Brushes diameter	2x480 mm
Squeegee width	1.250 mm
Machine weight	170 Kg

ELECTRICAL SYSTEM

Voltage	48 Volt
Frequency	direct current
Vacuum motor	750 W 48 V DC
Brush motor	2x450 W 48 DC
Traction motor	500 W 48 V DC
Recommended batteries	4 x 12V 110Ah lead-acid (C5): code 850000091 4x12V 105Ah gel (C5): code 850000070

PACKAGING

Type of packaging	carton box on pallet
Dimensions	1.450x850xH1.500 mm
Volume	1,80 m ³
Weight of packaging	15 Kg

CODE

1200MB1000

DESCRIPTION

Battery ride-on scrubber-drier - mod. MB1000

BATTERY CHARGERS

CB10480151G	48V 15A electronic high frequency battery charger for lead-acid or gel batteries
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BRUSH

KIT1369	N.2 PPL brushes
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PAD HOLDER

KIT1370	N.2 pads holders
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SQ. RUBBER BLADES

KIT1367	Squeegee rubber blades - front and rear blades (n.1 kit supplied as standard)
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