

BATTERY SCRUBBER-DRIER		MOD. BINGO 43 B
 <i>chassis and all metal parts in stainless steel</i>	MAIN FEATURES Working width 430 mm Max. working capacity 2.000 m²/h Solution tank capacity 35 l Recovery tank capacity 35 l Max. autonomy 1,5 h	
	OTHER FEATURES AND STANDARD SUPPLY Three-stage vacuum motor Protection filter for vacuum motor Automatic on/off solution flow control electrovalve Adjustable driving handle bars Stainless steel squeegee with rubber blades N.1 PPL disk brush	

GENERAL FEATURES		DIMENSIONS AND WEIGHT	
Traction	manual	Machine length	1.050 mm
Depression (H ₂ O column)	1.500 mm	Machine width (squeegee not included)	550 mm
Brush ground pressure	25 kg	Machine height	920 mm
Brush rotation speed	150 rpm	Brush diameter	430 mm
Noise level	≤ 68 dB	Squeegee width	710 mm
		Machine weight	55 Kg
ELECTRICAL SYSTEM		PACKAGING	
Voltage	24 Volt	Type of packaging	carton box on pallet
Frequency	direct current	Dimensions	1.200x600xH1.050 mm
Vacuum motor	600 W 24 V DC	Volume	0,76 m ³
Brush motor	520 W 24 V DC	Weight of packaging	15 Kg
Recommended batteries	2 x 12V 90Ah AGM		

CODE	DESCRIPTION
120043B	Battery scrubber-drier with manual traction - mod. BINGO 43 B
BATTERY CHARGERS	
CB10240121G	24V 12A electronic high frequency battery charger for gel or AGM batteries
CB20240121G	24V 12A electronic high frequency on-board battery char.for gel or AGM batteries
BRUSHES	
COSP430PPLB	PPL brush (n.1 unit supplied as standard)
COSP430ABRB	Tynex abrasive brush
PAD HOLDER/PADS	
CODT430TRECB	Pad holder with green pad block included
004590	Black pad 17" (430 mm) - supplied in 5 units carton box
004604	Brown pad 17" (430 mm) - supplied in 5 units carton box
004589	Green pad 17" (430 mm) - supplied in 5 units carton box
004587	Red pad 17" (430 mm) - supplied in 5 units carton box
007393	Micro-fibre pad 17" (430 mm)
006469	Gum pad 17" (430 mm)
008866	Sector gum pad 17" (430 mm)
SQ. RUBBER BLADES	
COGU710623P	Squeegee polyurethane blade - front (n.1 unit supplied as standard)
COGU740664	Squeegee rubber blade - rear (n.1 unit supplied as standard)