

AR100

COMPRESSED AIR COMPRESSOR
SCREW TECHNOLOGY

COMPRESSED AIR SUPPLY FOR THE BR50
MODULE OF THE SILNET SYSTEM



TECHNICAL CHARACTERISTICS

Electrical power supply	380 V / 50 - 60 Hz
Engine power	7kW [continuous service].
Working pressure	13 bar
Air flow rate	1300 l/min
Sound level	64 dB
Quantity of oil in compressor circuit	5 l
Refrigeration system	Air
Control panel	Membrane keyboard
Material of the structure	Stainless steel
Weight	126 kg / 278 lb
Dimensions [L x A x Al]	580 x 480 x 800 mm 22.8 x 18.9 x 31.4 inch

CO3330800 [230V 3PH];
CO3330900 [380V 3PH]

HP500

HIGH PRESSURE WASHER

HIGH PRESSURE WATER SUPPLY FOR THE
HP50 MODULE OF THE SILNET SYSTEM



TECHNICAL CHARACTERISTICS

Electrical power supply	380 V / 50 - 60 Hz
Structural construction	Stainless steel
Max. outlet pressure	500 bar
Flow rate	8,5 l/min
Power cable length	5 m
Manguera de alta presión	Refuerzo de acero
Piston head material	Ceramics
Stock material	Brass
Dimensions [L x A x Al]	460 x 280 x 260 mm 18 x 11 x 10.2 inch
Weight	85 kg / 39.6 lb

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