

MCH 6 ET

MCH-6 is designed for filling a single cylinder. It's neither designed nor intended for filling cascade storage systems of any kind.

STANDARD EQUIPMENT

Filling hose 120 cm length
1 filling connection (among the ones available)



DESCRIPTION

COMPRESSOR

STOCK CODE

SEE TABLE



FEATURES

CODES

BLUE (RAL 5015)

SC000131/B for 230V - 50Hz
SC000132/B for 230V - 60Hz
SC000130/B for 400V - 50Hz
SC000133/B for 440V - 60Hz

RED (RAL 3000)

SC000131/R for 230V - 50Hz
SC000132/R for 230V - 60Hz
SC000130/R for 400V - 50Hz
SC000133/R for 440V - 60Hz

STAINLESS STEEL

SC000131/I for 230V - 50/60Hz
SC000130/I for 400/440V - 50/60Hz

CHARGING RATE

100 L/min - 6 m³/h - 3.5 CFM - 4 SCFM

DRIVEN BY

THREE-PHASE ELECTRIC MOTOR

FILLING TIME

10 L 0-200 bar 20 min.

POWER

3 kW

WORKING PRESSURE

232 - 300 bar / 3300 - 4300 psi

DIMENSION (W x H x D)

65 x 35 x 39 cm
25.5" x 13.7" x 15.3"

NET WEIGHT APPROX.

39 Kg / 85 lbs

NOISE LpA

95 dB

NUMBER STAGES AND CYLINDERS

4

COOLERS

Stainless steel interstage coolers and after coolers

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