

MCH 6 SR



STANDARD



DIN 232 bar



DIN 300 bar



INT

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

OPTIONAL



Autostop

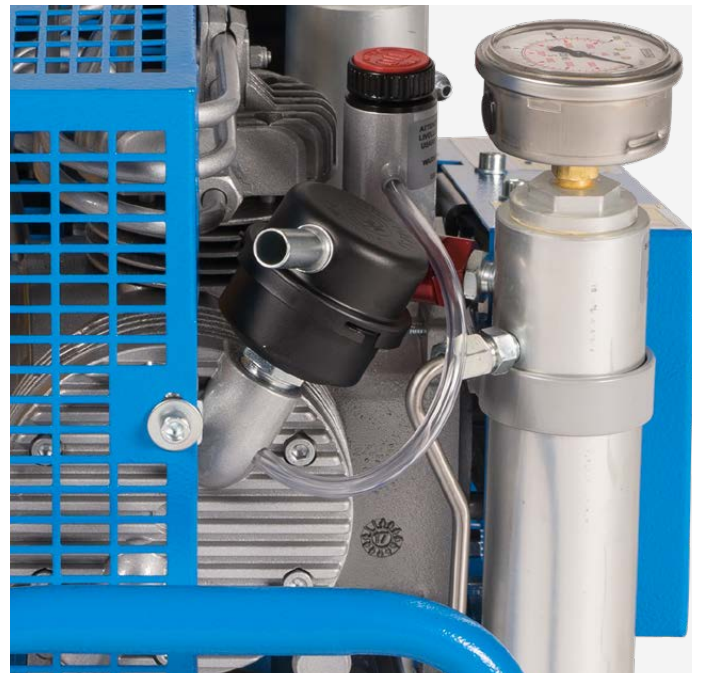
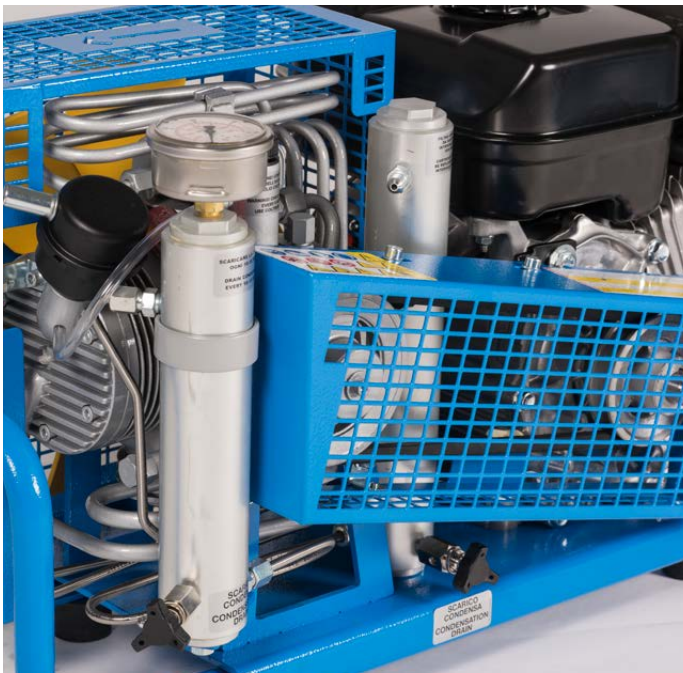
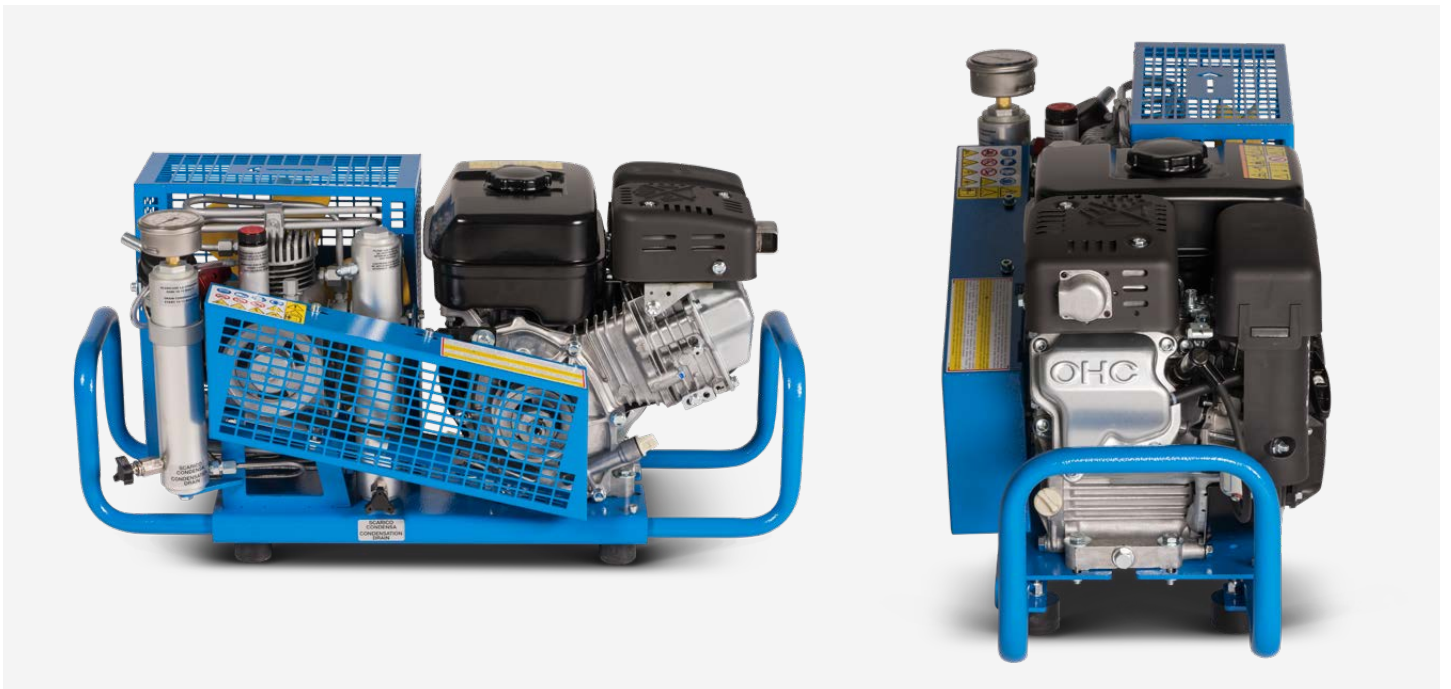


Filling Hoses



Pressure maintaining valve

- Autostop
- Pressure maintaining valve + BC filling valve
- Hour-tacho meter
- Pressure maintaining valve + BC filling valve
- Remote intake kit



TECHNICAL DATA

DRIVEN BY	SUBARU PETROL ENGINE
CHARGING RATE	100 l/min - 6 m ³ /h
FILLING TIME	10 l-0-200 bar 20 min.
WORKING PRESSURE	232 - 300 bar
DIMENSION (W x H x D)	78 x 35 x 32 cm / 30.7" x 13.7" x 12.5"
NET WEIGHT APPROX.	37 kg / 81.5 lb
NOISE LpA	97 dB

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