

4. LIQUID PUMP MF-4 WITH LP-4

MF-4+LP-4/V2	COMPLETE LIQUID PUMP ASSEMBLY
MF-4/V2	LIQUID PUMP ONLY
LP-4	MOTOR ONLY

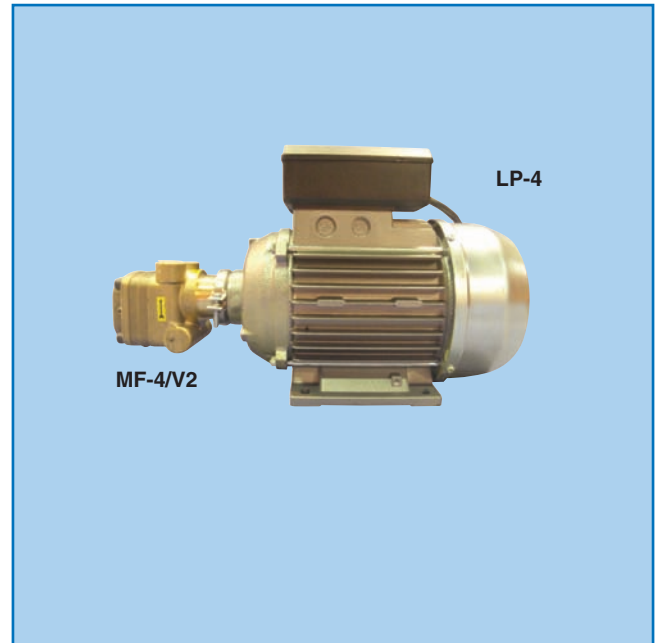
FEATURES

- Liquid pump suitable for all refrigerants in liquid phase.
- Rapid transfer of liquids.
- Positive displacement and volumetric gear pump.
- New gears realized with new generation polymers: can work dry for a short while.
- Compatible for use with R410A.

SPECIFICATIONS

- Flow rate with 20 cP fluid viscosity: 3 to 4 litre/min.
- Flow rate with lubricant: 4 to 5 litre/min.
- Maximum Delta Δ : 15 bar.
- Maximum inlet pressure: 15 bar.
- Viscosity range: 1 to 60 cP.
- Connections: $\frac{3}{8}$ " female NPT.
- Power supply: 230 V – 50 Hz.
- Dimensions of the pump only (without motor): 335 mm x 140 mm x 175 mm.
- Weight of the pump only: 8.60 kg.

U1-04C	Adapter $\frac{3}{8}$ " MPT pipe x $\frac{1}{4}$ " male fl. SAE
U1-06C	Adapter $\frac{3}{8}$ " MPT pipe x $\frac{3}{8}$ " male fl. SAE



5. REFRIGERANT OIL PUMPS

ROP-06	OIL EXTRACTOR
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- This hand pump is used to extract oil and lubricants.
- With relief valve button. Press the relief valve button for approximately 5 seconds to release the vacuum.
- 1 litre gradation.
- With footstep.
- Content: 6,5 litre.



21751	CHARGING AND EVACUATION PUMP (Complete)
21702-0	SUCTION ADAPTER FOR SUNISO BARREL

This hand pump is used to charge or evacuate oil into or from the compressor. It can also be used to transfer, charge or take samples of oil for analysis.

- Rapid.
- Precise.
- Clean.

