



UP9/Oil Gear Pump For Lubricating Oil

From

£251.86

Excl. Tax: £209.88

Product Images

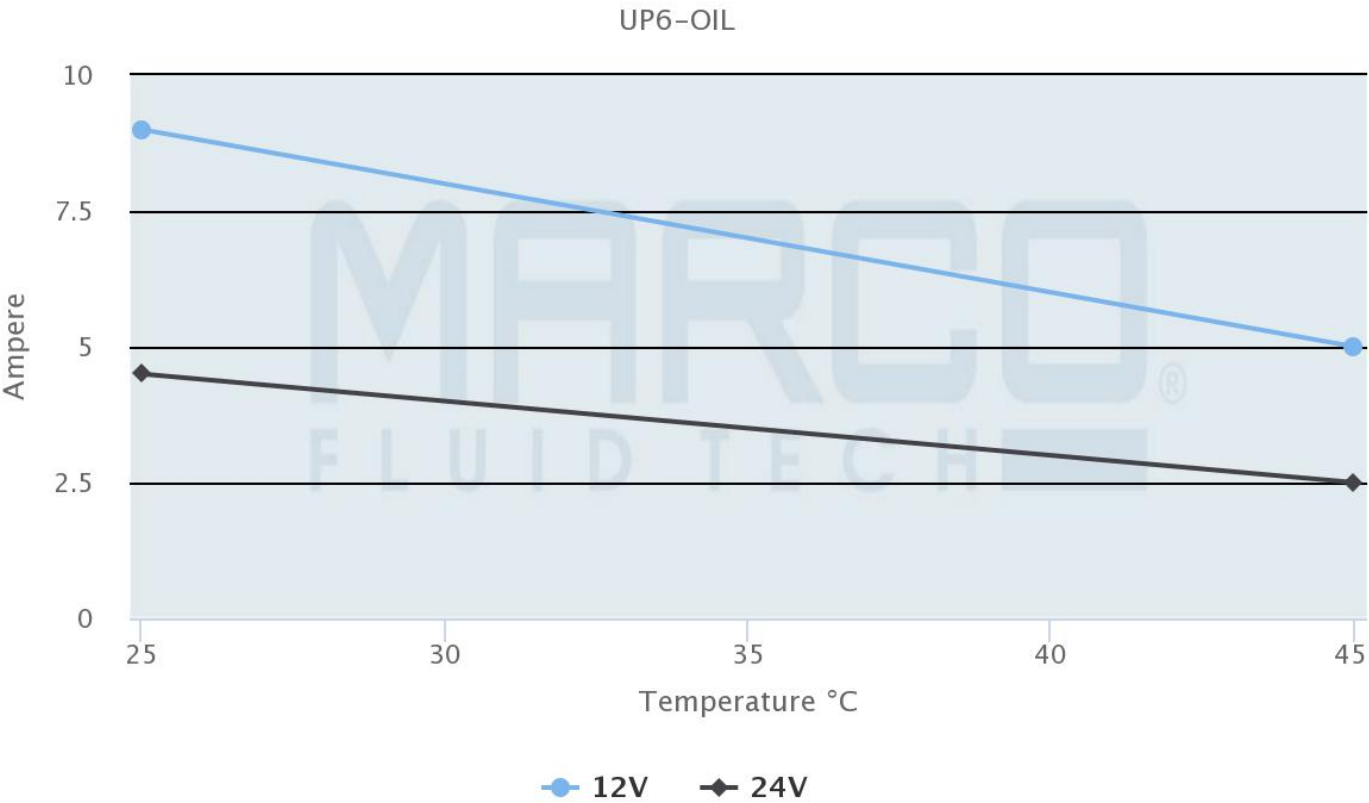


Short Description

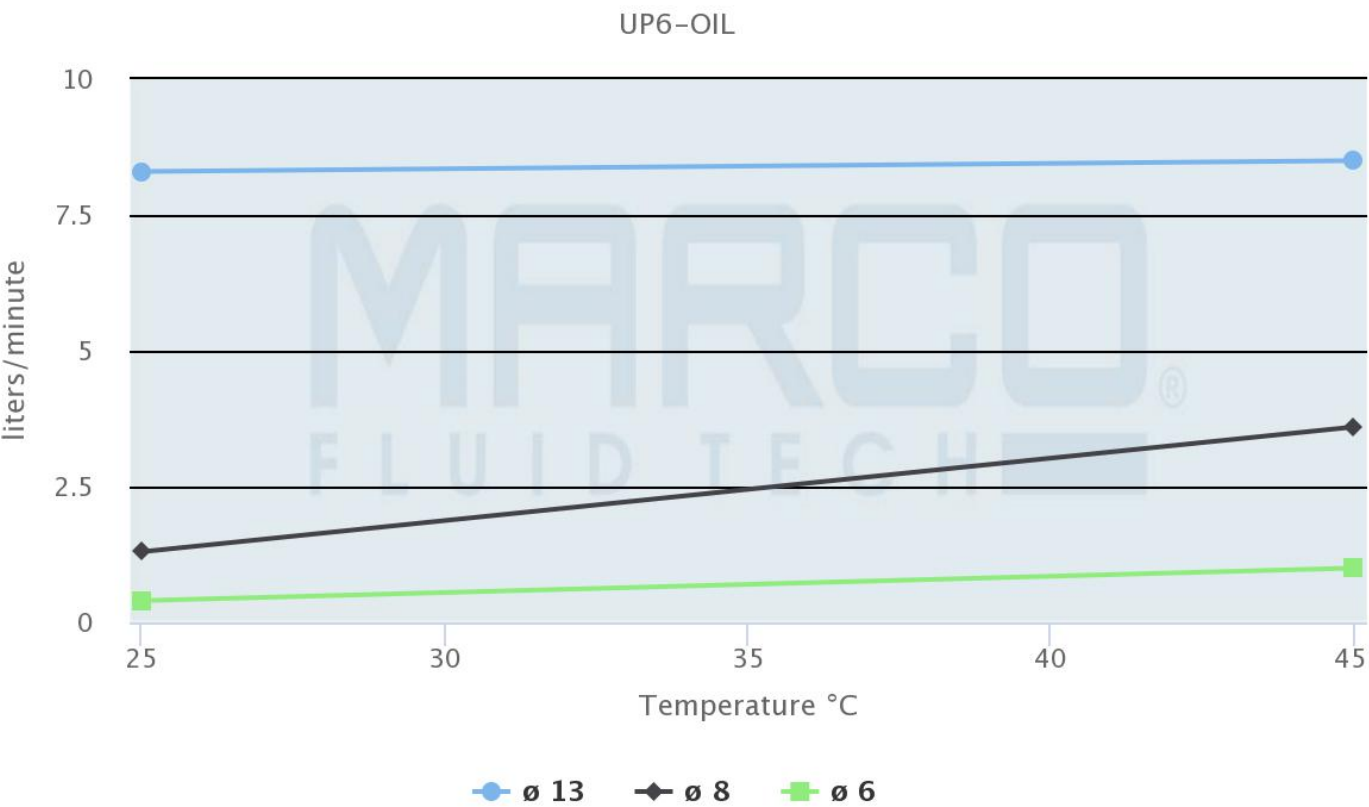
Self-priming electric pumps with helical bronze gears for transferring lubricating oils and viscous liquids. Nickel-plated brass body and stainless steel shaft. Particularly suitable for draining engine sumps with the special tubes kit (OK1) and for engines lubricating operations. Now featuring the Marco 'Integrated Flange' which seals the motor for extended life of the brushes and lowering of electrical consumption.

Description

Electrical absorption



Flow rate



Additional Information

Flow Rate	d.6= 0.42 l/min, d.8= 1.2 l/min, d.13= 8 l/min
Pressure	5 bar
Liquid Type	Oil
Power Consumption	3 Amps
Motor Power	180W
Hose Connection	13mm
Ports (BSP)	3/8"
Weight (kg)	2.820000
Manufacturer	Marco

Product Options

Input Voltage:	12Vdc
	24Vdc

