UP12-P PTFE GEAR PUMP 36 L/MIN-24Vdc

£328.33
Excl. Tax: £273.61

Product Images

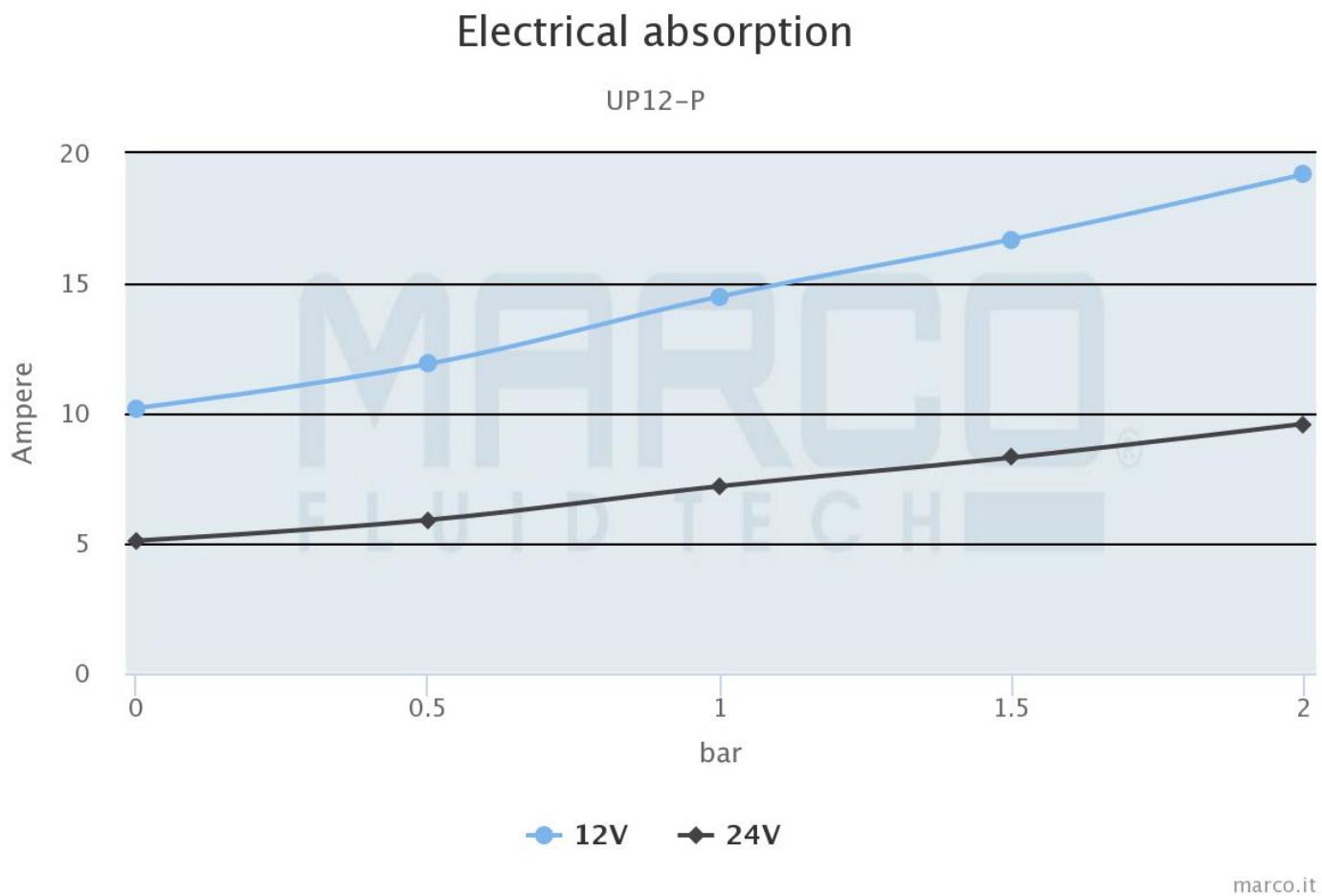


Short Description

The UP12-P is a self-priming electric pump designed for the transfer of water and other compatible liquids. Featuring durable PEEK gears, an integrated in-line filter, a nickel-plated brass pump body and a stainless steel shaft, it provides reliable performance in demanding marine and industrial applications, including bilge service and water transfer.

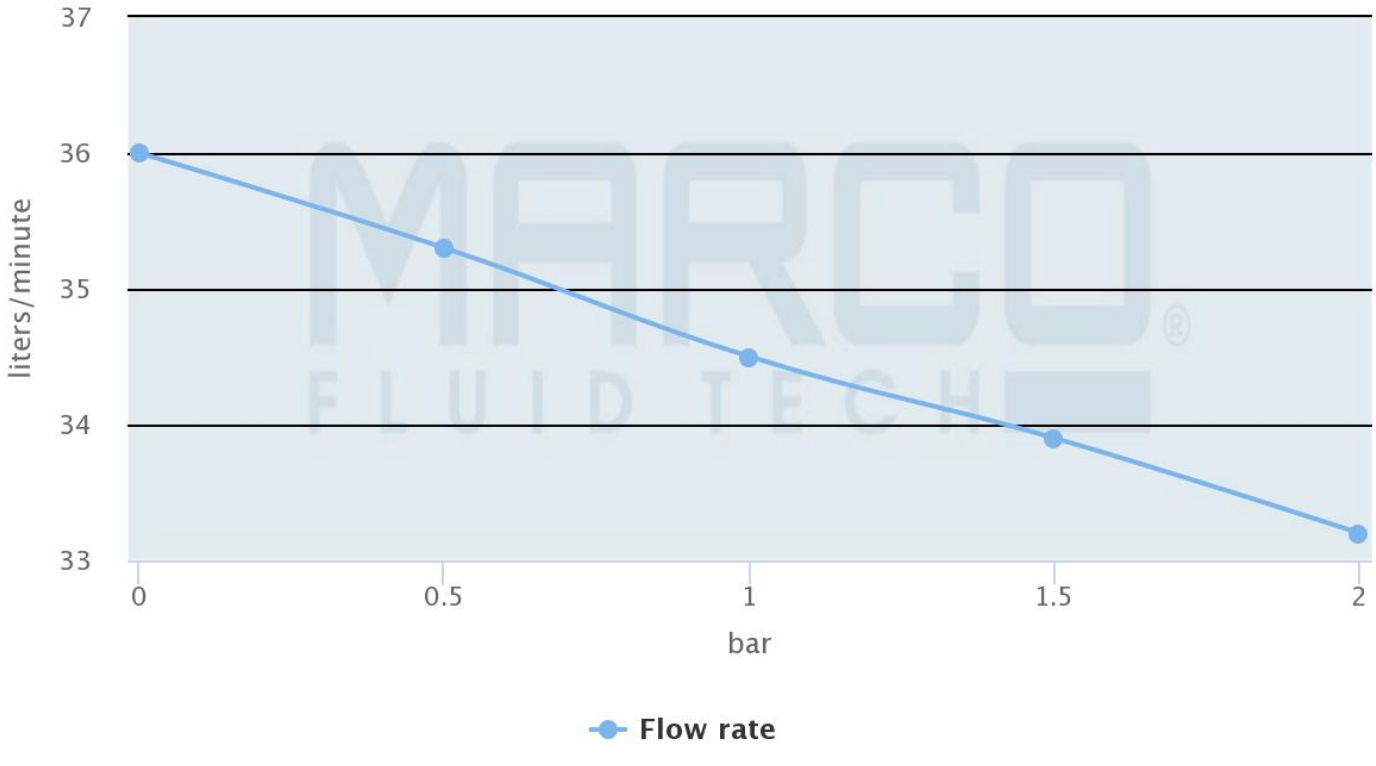
- Self-priming electric pump for water transfer applications
- Delivers flow rates of up to 36 litres per minute
- High-performance PEEK gears for durability and efficiency
- Integrated in-line filter for added system protection
- Robust nickel-plated brass pump body
- Corrosion-resistant stainless steel shaft
- Ideal for bilge service and water transfer duties
- Suitable for marine, commercial and industrial applications
- Reliable, long-lasting performance in demanding environments

Description



Flow rate

UP12-P



marco.it

Additional Information

Weight	4.490000
Manufacturer	Marco
Input Voltage	24Vdc
Hose Connection	16mm
Power Consumption	8 Amps
EAN Barcode	8022278607257
Liquid Type	Water + liquid chemicals
Flow Rate	36 l/min
Pressure	2 bar
Motor Power	360W
Fuse	15 Amps
Ports (BSP)	1/2"

