UP1600 Submersible pump 100 l/min-24Vdc

£92.22
Excl. Tax: £76.85

Product Images

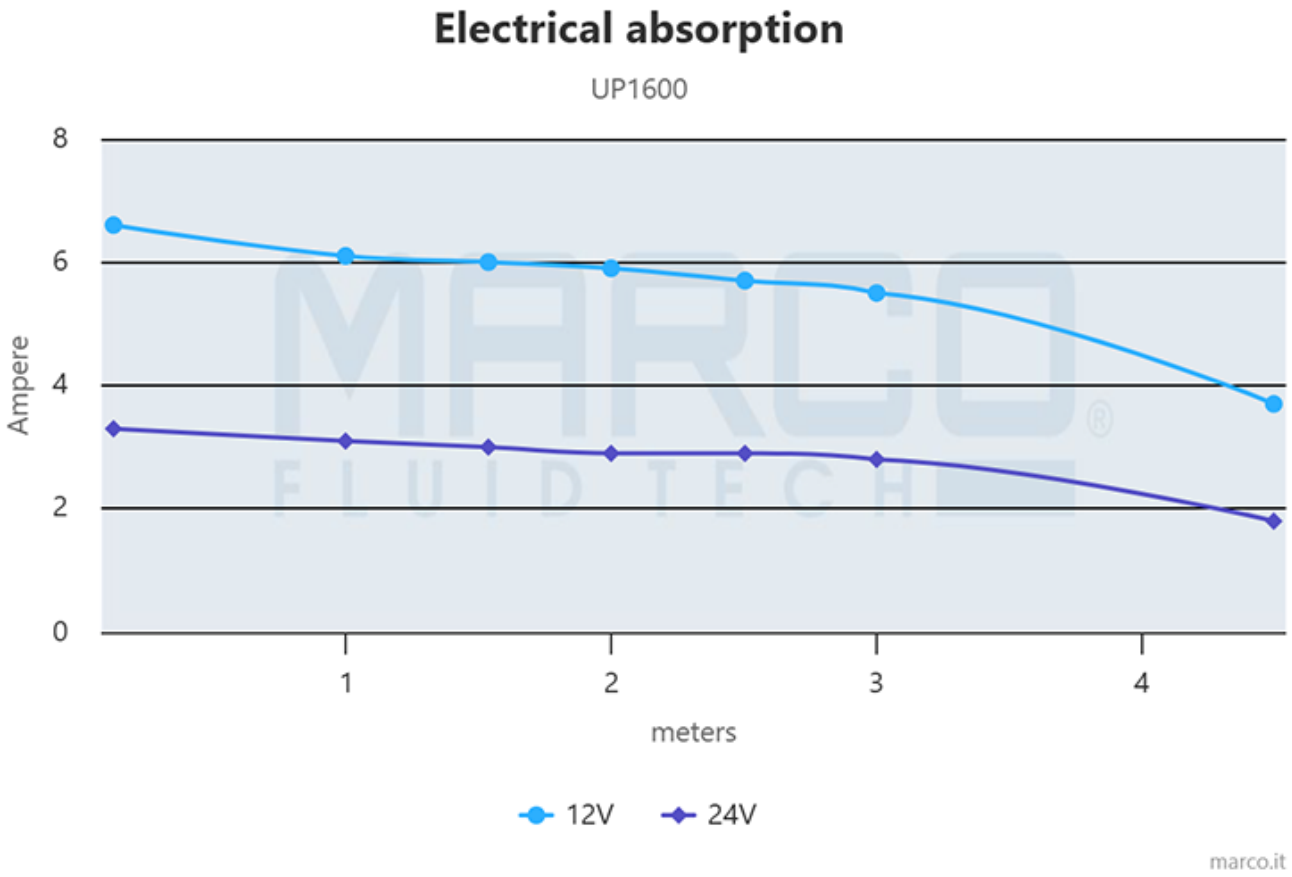


Short Description

The UP1600 Submersible Pump is a high-performance marine pump engineered to deliver powerful and reliable water transfer in demanding onboard environments. Available in 12V and 24V versions, it combines robust construction with advanced design to provide stable operation, high flow rates and a long service life, making it ideal for a wide range of marine drainage and water management applications.

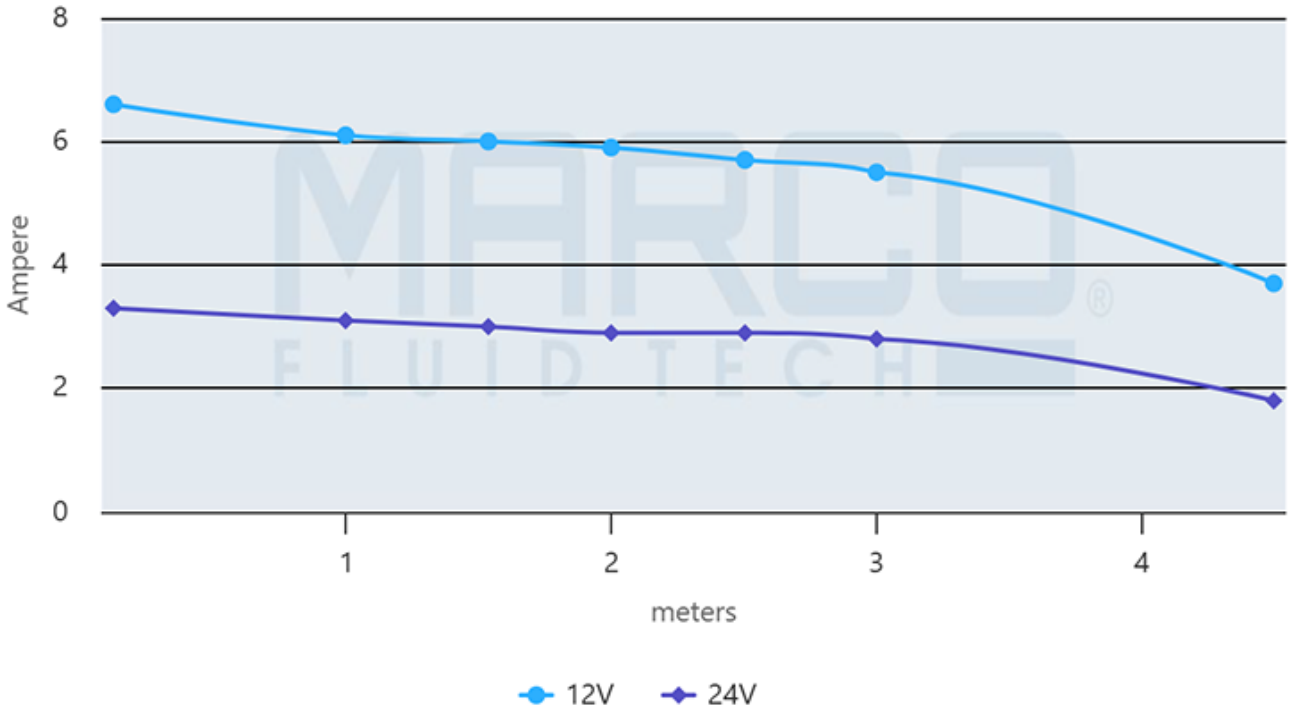
- Delivers flow rates of up to 100 litres per minute
- Available in 12V and 24V configurations
- High-performance design for demanding marine applications
- Reliable and stable operation in harsh onboard conditions
- Durable construction for long service life
- Suitable for bilge drainage and water transfer duties
- Compact and efficient design
- Easy to install and maintain
- Designed for dependable performance in marine environments

Description



Electrical absorption

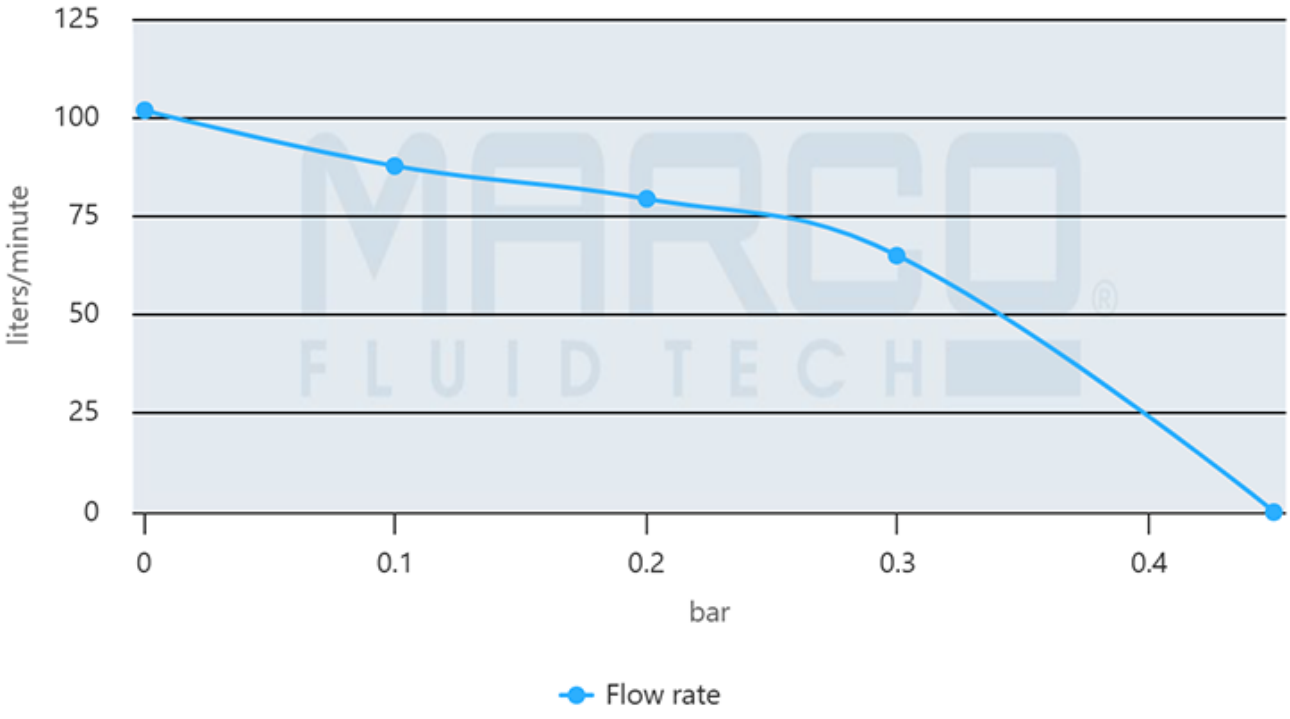
UP1600



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Flow rate

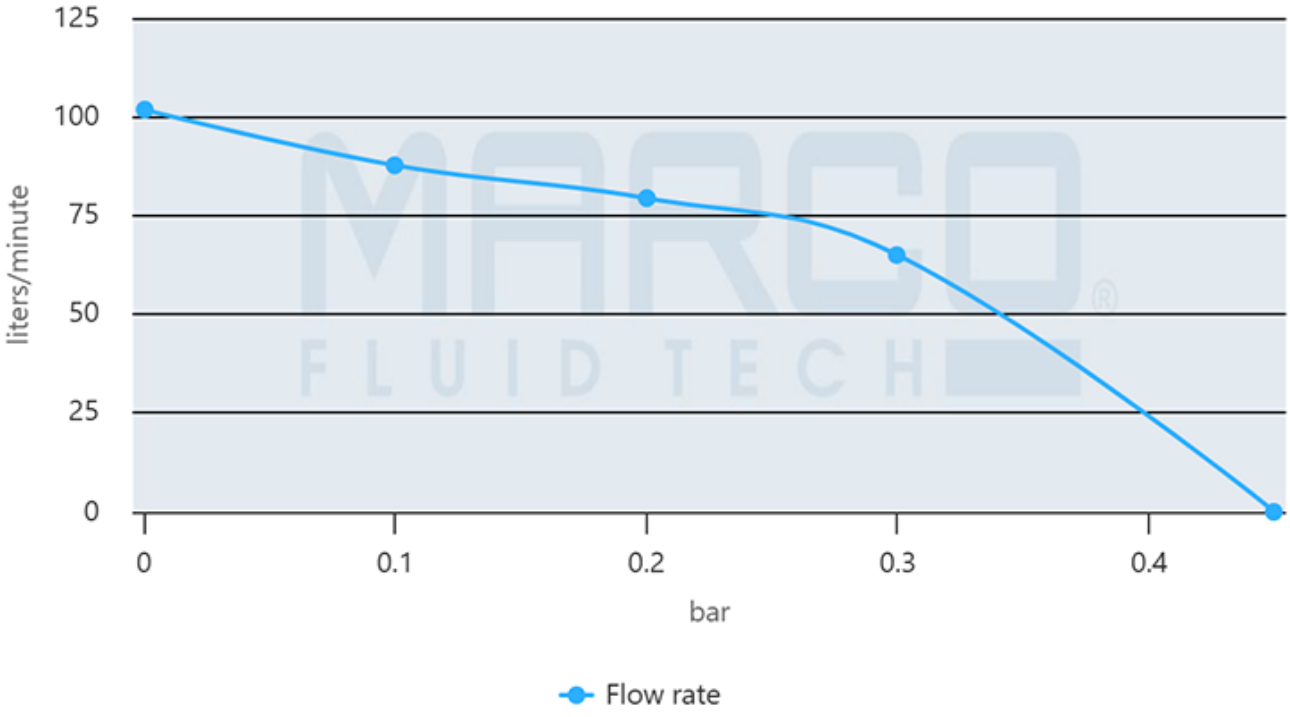
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Flow rate

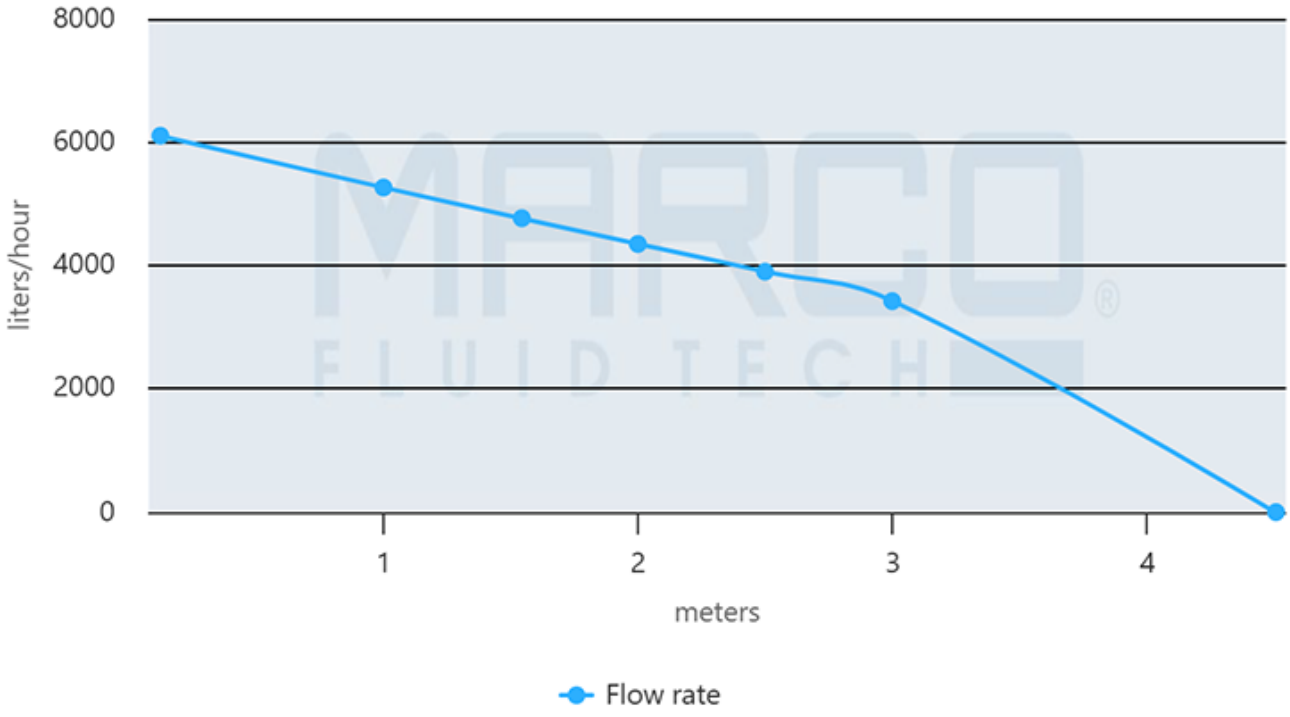
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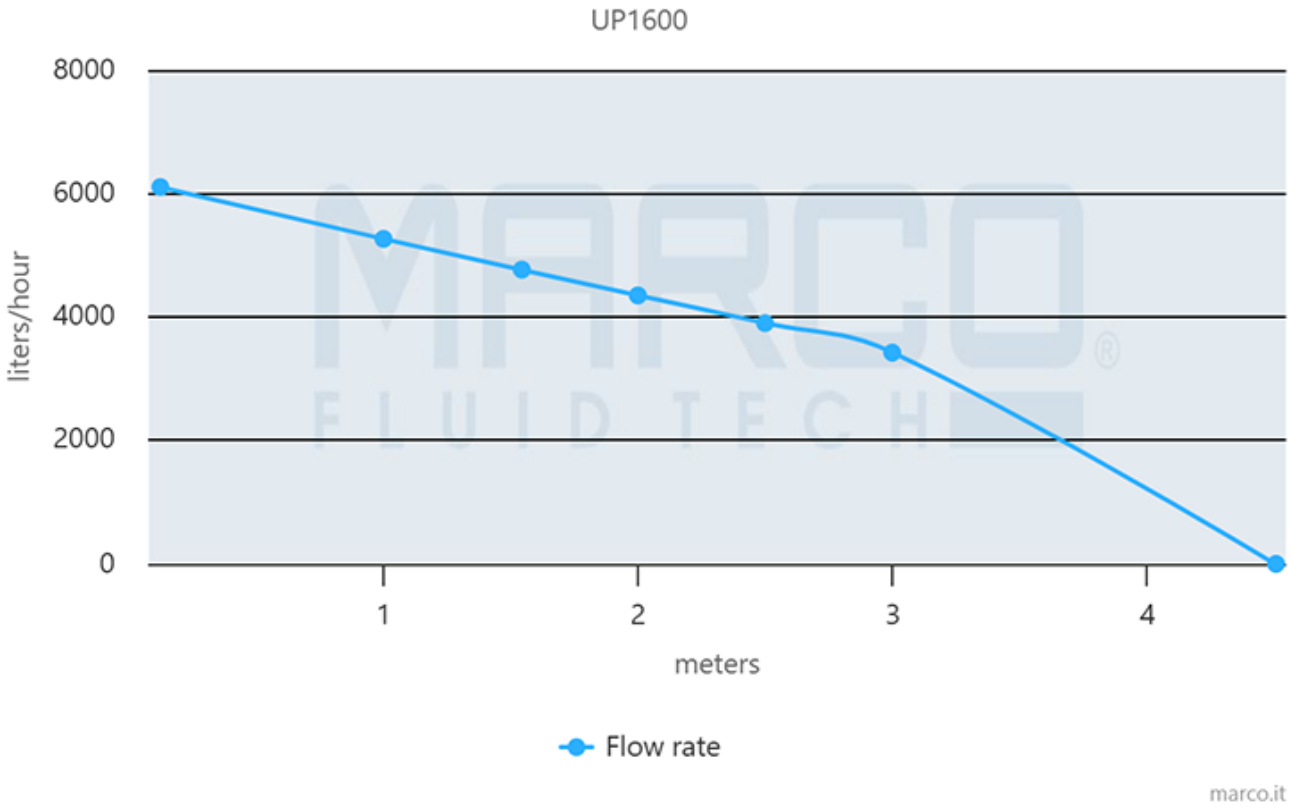
Flow rate

UP1600

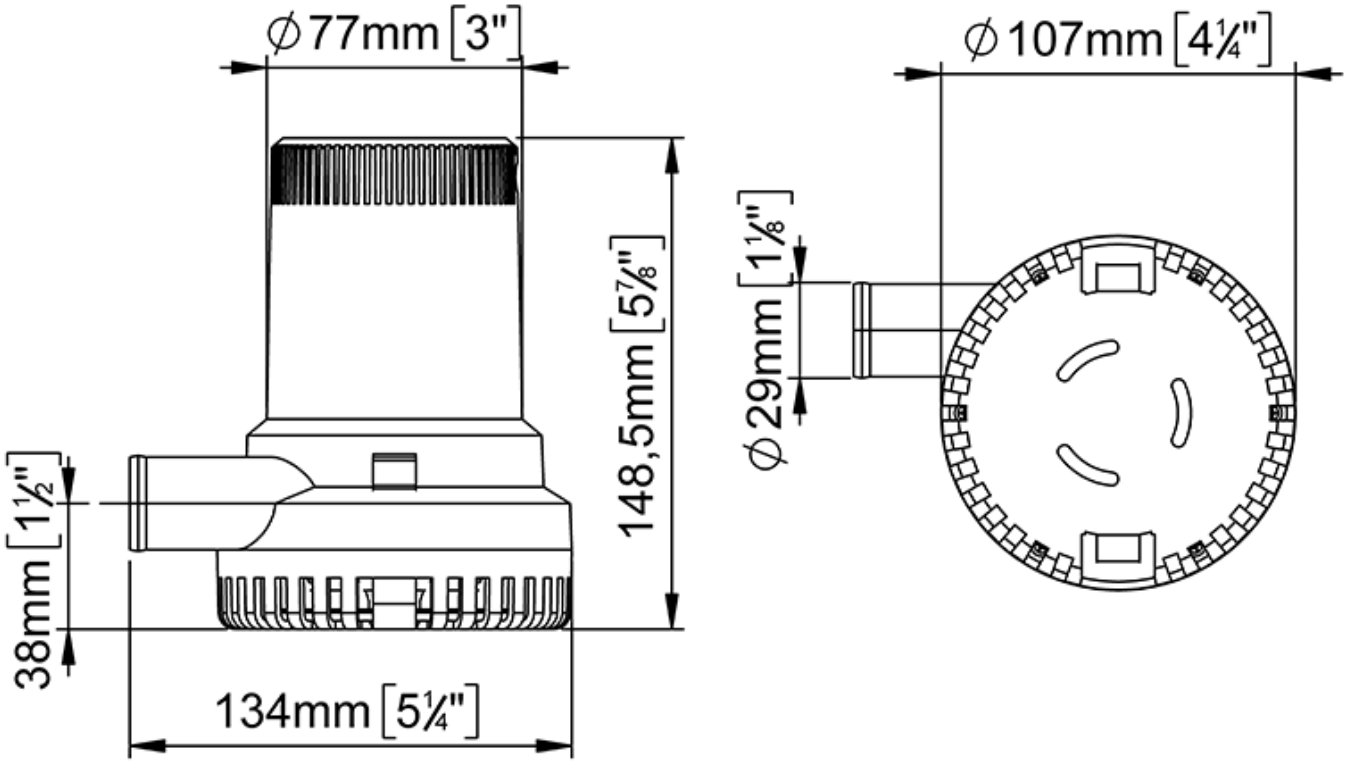


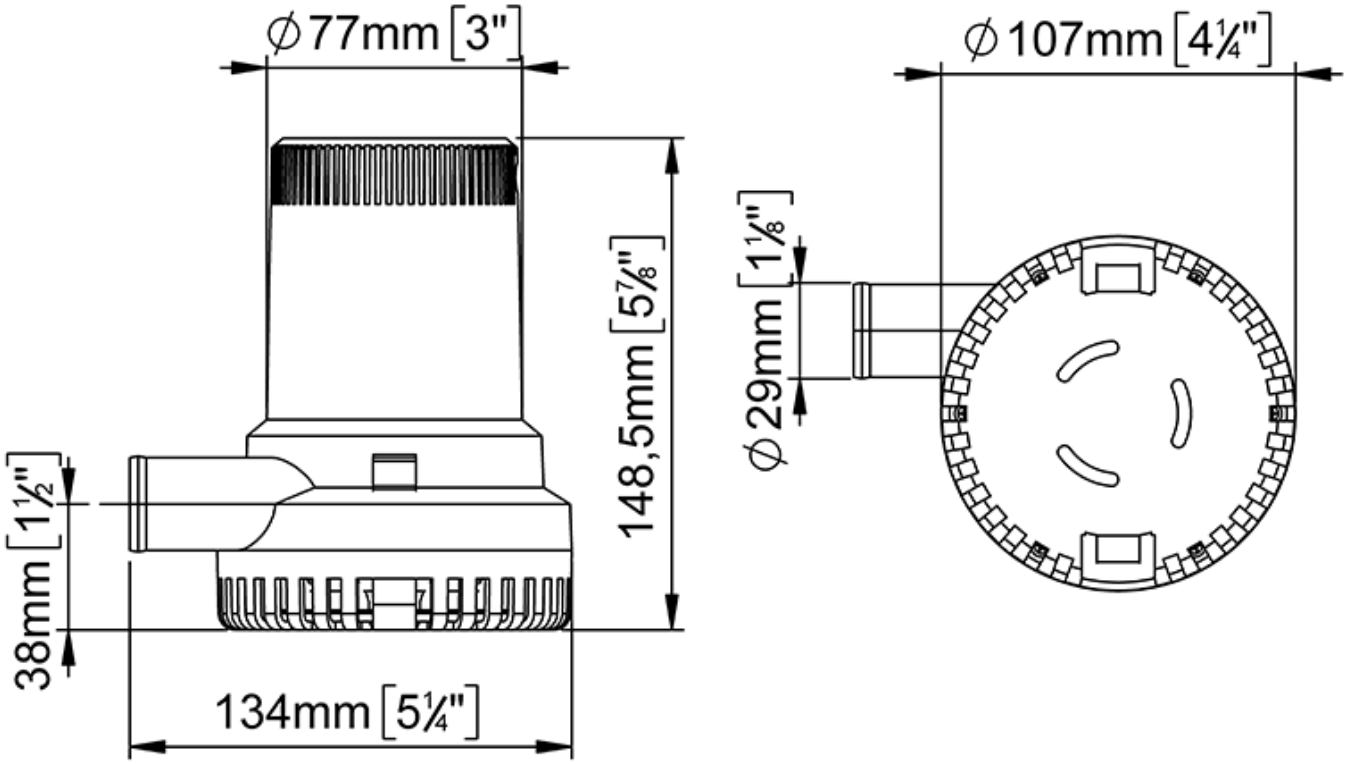
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Flow rate



Product Drawing





Additional Information

Weight	1.100000
Manufacturer	Marco
Input Voltage	24Vdc
Hose Connection	30mm
Power Consumption	5 Amps
Liquid Type	Fresh water
Flow Rate	100 l/min
Pressure	0.4 bar
Motor Power	120W
Fuse	7.5 Amps

