

Features

- Brushless micro pump
- High flow rate of 10L/min
- Quiet operation
- Compact design
- Dimensions of 64 x 32 x 31mm
- Anodised Aluminium housing
- Stainless Steel connections
- IP67 rated
- Designed for 8mm Tubing
- Weight of 102g

RS PRO 6 → 24 V 17 psi Direct Coupling Water Pump, 10L/min

RS Stock No.: 817-0781



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

A powerful high flow rate miniature micro pump designed to operate on 6 - 24 volts DC (separate circuit driver required) featuring a direct coupling design for easy installation enabling maximum efficiency and performance for a flow rate of up to 10 litres a minute.

RS Miniature High Flow Pumps

High flow miniature pumps for use with liquids. Manufactured from CNC machined alloy with stainless steel connections. centrifugal brushless design using a independent motor controller. Inline connection and submersible versions available to suit different applications.

General Specifications

Designed for	8mm Tubing
flow rate	10 l/m
Maximum Working Pressure	17 psi
Body Material	Aluminium Alloy
Coupling Type	Direct
Maximum Fluid Temperature	+100°C
Input Connection Size	8mm
Output Connection Size	8mm

Mechanical Specifications

weight	102g
Dimensions	64 x 32 x 31mm

Electrical Specifications

Supply Voltage	6 → 24 V
Input Connection	8 mm Tube

Protection Category

IP Rating	Sealed waterproof body IP67
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