

Micro Centrifugal Liquid Pump Range

Overview : Micro, Low Pressure, High Flow, Liquid Pump Range

The M200 series range of pumps are constructed from precision CNC machined aluminium alloy with stainless steel tubing connectors. The M200 range is fitted with Viton seals as standard. Alternative seal materials and optional wetted part coatings and materials are also available enabling this pump range to resist most chemicals and solvents. The pump uses efficient push fit connectors designed for 3.2mm flexible tubing. A 220mm electrical fly-lead is fitted as standard.

Pump Variants



M200S - Standard pump suitable for most applications



M200P2 and P4 - Super efficient pumps for fixed 6V supply



M200S-180 - Standard pump for inline flow connection



M200S-SUB - Pump for submersion in pumping medium

Typical Applications

- Medical devices
- Fuel Cells
- Battery and Solar Powered Systems
- Cooling Systems
- Low Pressure Fuel Pump
- Lubrication systems

Features

- CNC aluminum alloy construction
- Quiet pulseless smooth flow
- Small size only 29 x 16 x 16 mm
- Weight 11 - 13g
- Free flow up to 700ml per minute (water)
- Power by Solar supply, PSU or batteries
- Wide range of chemical resistance

