



Technical Specification | Peristaltic Pumps Mechanical

Part No: FP2078 / FP2079 (with alarm)

ASPEN-5/09

Dimensions:

Height: 145mm
Width: 160mm
Depth: 83mm
Weight: 1.7kg

Power Supply:

Pump rating: 0.2A, 230V AC
Alternative voltages available

Electrical Connections:

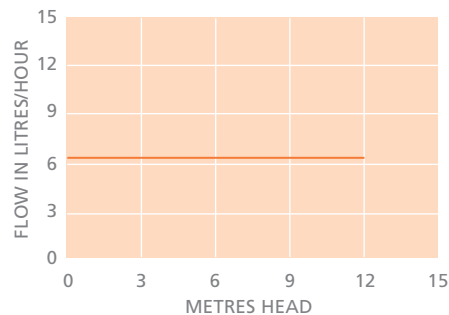
Brown: Live
Blue: Neutral
Green/yellow: Earth

Other Features:

- Self-priming lifts 3 metres
- No siphoning back
- No loud sound from dry running
- Manual test switch
- Pumps water, fibrously contaminated water and air
- Fire retardant plastics
- Inlet/outlet size: 6mm
- Push-in plug
- Wall-mounted bracket
- Operates on a float switch
- 2 reservoir options available
- Available with an alarm option

Performance:

- Water flow rate: 6.25ltrs/hour at 12m head
- 12 metres discharge head
- Horizontal: In excess of 100m



Service Guide:

We recommend that you inspect the pump head regularly, and change the pump head tube every 12 months or more frequently if required.



The Mechanical peristaltic pump operates by using a remote reservoir with an internal float mechanism. It is available with or without a high level alarm output.

The pump is designed to be mounted remotely if required and has a 3 metre (9.8ft) lead to the float switch. Simply position the float switch in the condensate tray or fix to the drain-pipe connection (depending on chosen reservoir). Then connect the reservoir to the pump.



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