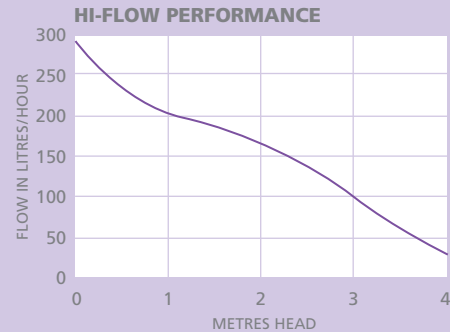


TECHNICAL SPECIFICATIONS

- Tank capacity: 1 litre or 2 litres
- 4.6 metres discharge head
- Water flow rate: 288 litres per hr max
- In-line valve to prevent siphoning back
- Pre-wired safety float switch
- Clear deck for quick and easy inspection
- Incorporated back-plate for vertical mounting
- Pump rating: 0.6A, 230V A.C. Alternative voltages available
- Auto-resetting thermal cut-out to shaded pole motor
- Connecting cable: 2 metres
- Safety switch 4.0A max
- Fire retardant plastics
- 2 inlet positions: 25mm \varnothing
- Outlet size: 6mm x 10mm



SERVICE GUIDE

Flush the pump thoroughly with anti-bacterial wash every 6 months to avoid sludge build-up in the pump housing.

ELECTRICAL CONNECTIONS

Brown	Live
Blue	Neutral
Green/ Yellow	Earth
2x Black	Safety switch

PUMP DIMENSIONS

Product	Height	Width	Depth	Weight
HI-FLOW 1L	140mm	235mm	140mm	1.7kg
HI-FLOW 2L	170mm	235mm	140mm	1.75kg



Hi-flow 1L & 2L

Aspen's Hi-flow tank pumps are designed to collect condensate water from refrigeration and air-conditioning units. They operate automatically when the float rises and will discharge to a head of 4.6 metres.

The Hi-flow will pump a greater volume of water than the Hi-lift, but to a lesser head.

The Hi-flows incorporate two high quality switches, activated by a float system. One operates the centrifugal type pump and the other is used as a high level safety

switch. In the event of a pump failure this device will switch off the refrigeration unit and can simultaneously activate an optional audio and/or visual alarm.

The deck of the pump is clear plastic for quick and easy internal inspection, and it comes with a 2 metre long cable with push in plug which makes installation and maintenance easier.

In all cases a tank pump must be sited under the source of the condensate.