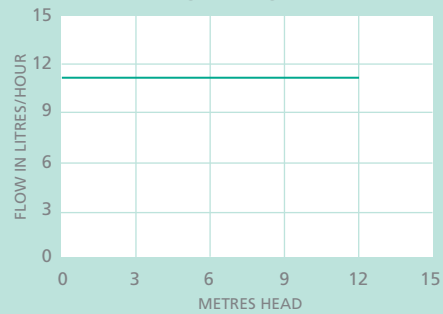


TECHNICAL SPECIFICATIONS

- Tank capacity: 1 litre or 2 litres
- 12 metres discharge head
- No siphoning back
- No loud sound from dry running
- Requires 230V supply only
- Water flow rate: 11 litres per hr @ 12 metres
- Clear deck for quick and easy inspection
- Fits into shallow ceiling void or unit
- Incorporated back-plate for vertical mounting
- Pump rating: 0.4A, 230V A.C. Alternative voltages available
- Pumps water, fibrously contaminated water and air
- 4 amps pre-wired safety switch
- Fire retardant plastics
- 2 inlet positions: 25mm \varnothing
- Outlet size: 6mm

HI-LIFT PERFORMANCE



SERVICE GUIDE

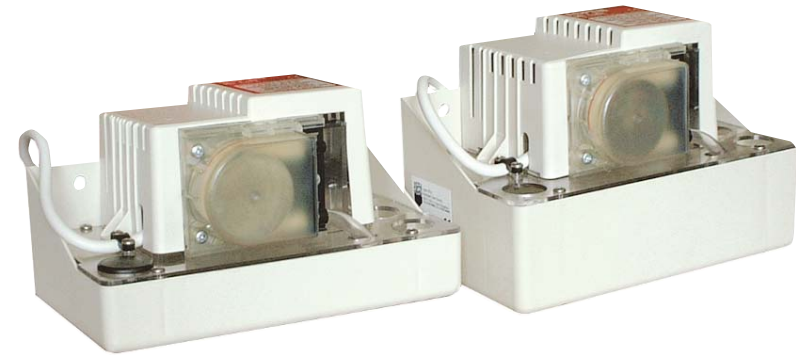
Inspect the pump head regularly and change the pump head tube every 12 months or more frequently if required. Flush the pump thoroughly with anti-bacterial wash every 6 months to avoid sludge build-up in the pump. This only takes 3 minutes!

ELECTRICAL CONNECTIONS

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

PUMP DIMENSIONS

Product	Height	Width	Depth	Weight
HI-LIFT 1 LITRE	132mm	235mm	140mm	1.8kg
HI-LIFT 2 LITRE	165mm	235mm	140mm	2kg



Aspen's Hi-lift tank pumps are designed to collect condensate water from refrigeration and air-conditioning units. They operate automatically when the float rises to discharge to a head of 12 metres.

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

The pumps 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 pump is a peristaltic rotary type, which means that it is quiet in operation, very reliable and will run dry without fear of damage or embarrassing noise.

Unlike other pumps using either mechanical or electrical conductivity sensors, the Hi-lift does not suffer from corrosion or contamination problems. The deck of the pump is clear plastic for quick and easy internal inspection.