

## TECHNICAL SPECIFICATIONS

- Tank capacity: 4 litres
- 6 & 10 metre discharge head
- No siphoning back
- Non-return valve
- 4 amps pre-wired safety switch
- Plastic tank and pump unit fire retardant plastics
- 2 inlet positions: 40mm ø
- Outlet size: 10mm

### 6 metre Heavy Duty

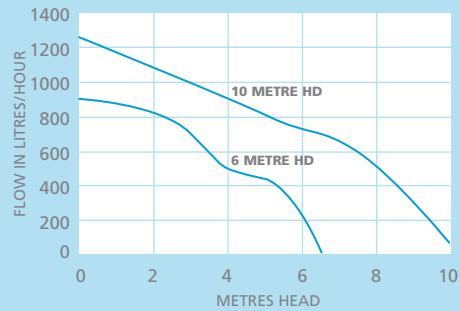
- Power supply: 230V 0.15A  
Alternative voltages available
- Water flow rate: 900 litres per hr

### 10 metre Heavy Duty

- Power supply: 230V 0.49A  
Alternative voltages available
- Water flow rate: 1250 litres per hr



### HEAVY DUTY PERFORMANCE



### SERVICE GUIDE

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

### ELECTRICAL CONNECTIONS

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

### PUMP DIMENSIONS

Product	Height	Width	Depth	Weight
HEAVY DUTY 6 METRE	210mm	300mm	150mm	3.5kg
HEAVY DUTY 10 METRE	265mm	300mm	150mm	4.3kg

The Aspen Heavy Duty pumps are designed for the rapid removal of condensate. They are particularly useful in situations where multiple refrigeration units are installed, or where large refrigeration systems deposit considerable quantities of condensate at one time.

The pump unit is robustly constructed and designed to give reliable performance. This is particularly important in environments where efficient cleanliness is of utmost importance.

Two floats provide the operational control, one to operate the pump, and the other a safety float to be wired into the refrigeration unit control circuit.

**The Heavy Duty tank pumps have a greater water flow rate than the Hi-flow tank pumps, for more heavy duty applications.**