

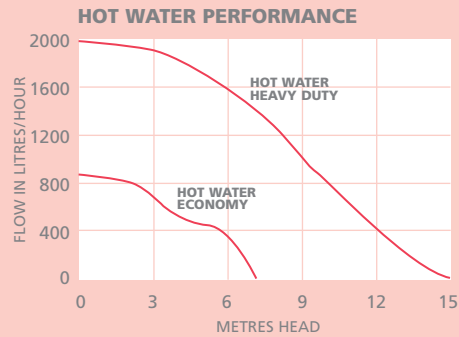
TECHNICAL SPECIFICATIONS

Hot Water Heavy Duty

- 2 metres connecting cable
- Water flow rate: 1800 litres per hour
- Tank capacity: 5 litres
- Maximum discharge head: 15 metres
- Pump rating: 230V AC 1.1A
Alternative voltages available
- Pre-wired safety switch 230V, 4A max
- Max. water temp: 100°C
- 2x non-return check valves
- 2 inlet positions: 40mm ø
- Outlet size: 15mm

Hot Water Economy

- 2 metres connecting cable
- Water flow rate: 900 litres per hour
- Tank capacity: 4 litres
- Maximum discharge head: 6 metres
- Pump rating: 230V 0.15A
Alternative voltages available
- Pre-wired safety switch 230V, 4A max
- Max. water temp: 100°C
- Fire retardant plastics
- No non-return valve supplied
- 2 inlet positions: 40mm ø
- Outlet size: 10mm



SERVICE GUIDE

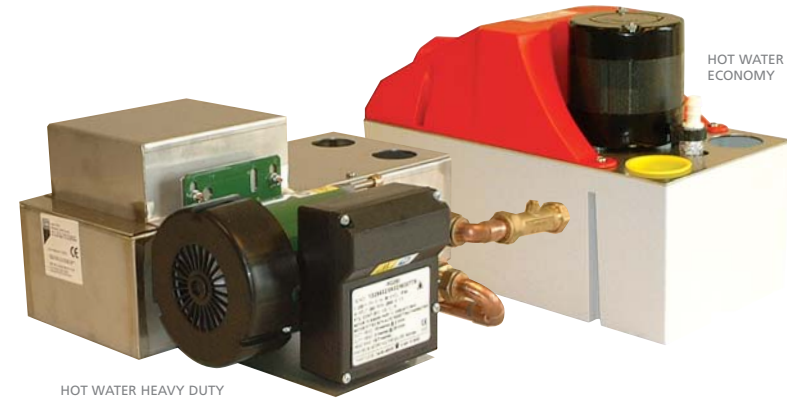
Flush the pump thoroughly with anti-bacterial wash every 6 months to avoid sludge build-up in the pump housing.

ELECTRICAL CONNECTIONS

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

PUMP DIMENSIONS

Product	Height	Width	Depth	Weight
HOT WATER HEAVY DUTY	160mm	355mm	320mm	7kg
HOT WATER ECONOMY	205mm	300mm	150mm	3.6kg



The Hot Water Heavy Duty and Economy pumps are designed to collect hot water from humidifier drain down cycles and normal condensate water from any associated air conditioning or boiler systems.

Hot Water Heavy Duty

The internal pre-wired safety float is a low current switch to stop the drain down cycle in the unlikely event of pump failure. The pump is operated via internal float switches.

Hot Water Economy

The pump unit is built of heat resistant cycloloy and operates in the same way as the Heavy Duty tank pumps (see pages 16-17).