

Boiler Condensate Pumps

Pressure Relief & Boiler Condensate Pump - PH-3.8L-HW

The PH-3.8L-HW pressure relief and boiler condensate removal pump is designed to accommodate high temperature pressure relief from domestic boilers upto 42kW.

With a 3.8 litre tank, this pump is constructed from a heat resistant plastic and can handle water temperatures up to 100°C. An automatic condensate removal system which incorporates a thermal overload protection and a high level alarm switch / boiler interlock. The check valve is to prevent condensate flowing back into the pump and odours from drain pipes.

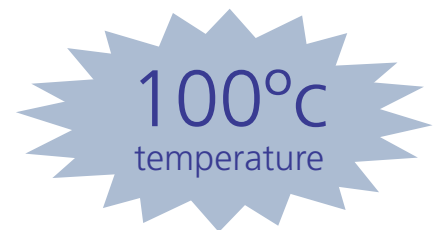
Max Flow	312 LPH
Max Shut Off	8 m
Discharge Size	3/8" / 9.5mm
PSI	17.5
Watts	150 W
Amps	0.75 A
Volts	240 V
Hz	50 Hz
High Level Alarm	Volt Free
Temperature	100°C



Height	249 mm
Inlet Height	115 mm
Inlet Size	29 mm
Length	325 mm
Width	160 mm
Weight	3.1 kg
Cable Length	1.8 m

Features:

- Suitable for 2.8pH boiler condensate
- Supplied with 10 metres of 3/8" hose
- High-level safety switch
- Maximum flow 312 l/h
- Maximum head 8 m
- Discharge volume 1.5 litres



Model	Tank Capacity	Drink Cycle	On Level	Off level	Reserve Before Overflow	Alarm Level
PH-3.8L-HW	3.8 Litre	1.5 litres	57 mm	19 mm	0.7 litres	105 mm

PRV Discharge should be routed through tundish before entering the pump. Discharge Hose is supplied separately.