

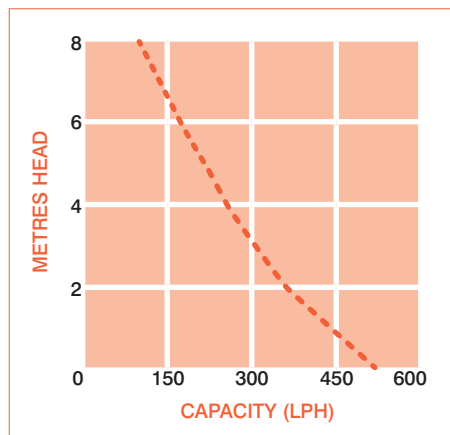
PH-3.8L-HW - PRESSURE RELIEF & BOILER CONDENSATE PUMP



We understand the working of boilers and have first hand experience of boiler PRV discharge. This can be over 100 degrees when both pressure and temperature in the boiler are released (EN15502-1 defines a max. of 110°C). Our 3.8L pump has been designed to handle standard condensate and to instantly reduce the temperature of any PRV discharge. The pump is manufactured from high temperature plastic and higher specification hose. The pump has an extra large drink cycle of 1.5 litres Suitable for boiler condensate and PRV discharge for boilers upto 42kw and boiler condensate only for boilers up to 600kW.

FEATURES

- Suitable for 2.8pH boiler condensate
- Supplied with 10 metres of 9.5mm (3/8") ID flexible drain hose
- High-level safety switch
- Max. flow 530 LPH
- Max. head 8m
- Discharge volume 1.5 litres



THE PACKAGE

- 3.8 Litre tank pump
- 10 metre 9.5mm (3/8") drain hose
- Hose clip
- 22mm adaptor
- Quick release check valve

RELATED PRODUCTS

- Non-return valve
- Braided hose
- S&V adaptor
- PVC coated insulation
- Boiler condensate pumps
- PH-5L-HW unvented cylinders



MAX. FLOW 530 LPH



TANK CAP. 3.8L



DECIBEL RATING 53 dB(A)

Part code	Max. lift	Discharge size	Watts	Temperature	Amps	Volts	Hz
PH-3.8L-HW	8m	9.5mm (3/8")	121W	100°C	0.5A	240V	50Hz

High level alarm	Inlet height	Weight	Cable length	Drink cycle	On level	Off level	Reserve before overflow	Alarm level
Volt free	120mm	3.1kg	1.8mm	1.5L	57mm	19mm	0.7L	105mm

PUMPS PH-3.8L-HW

Pressure Relief & Boiler Condensate Pump

The DiversiTech International sales team are available to answer your questions or queries on this product. Our experts are waiting for your call +44 (0)115 900 5858 or if you prefer send an email to sales@diversitech.com or visit www.diversitech.global



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