

85kW max.
BOILER OUTPUT*

Compact Boiler Pump technical spec

PART NO: FP2947 euro

OIL & GAS FIRED CONDENSING BOILERS

HIGH EFFICIENCY GAS FURNACE

AIR CONDITIONING & REFRIGERATION SYSTEMS

DESCRIPTION

The new Compact Boiler Pump is designed to collect condensation and discharge up to 15m. Compact design for ease of installation. Using internal float switches the pump automatically removes the collected condensate. The pump can be installed free-standing or wall mounted with bracket supplied. It is well suited for a range of consumer and OEM requirements.

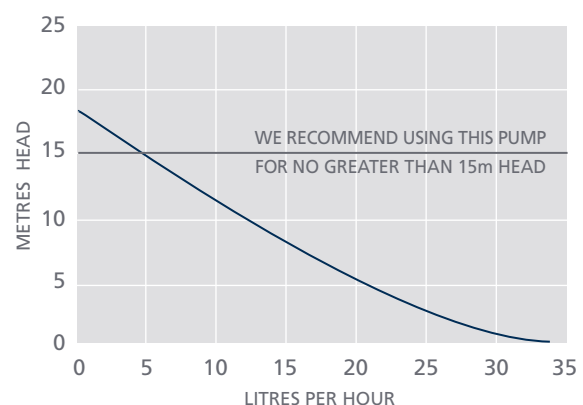
FEATURES

- Inlet up to 28mm
- Tank capacity: 0.24L
- Suitable for condense as low as pH 2.7
- Extremely quiet operation
- Inlet fits most standard overflow pipe sizes
- High level safety cut-out
- Wall or floor mounted
- Hi-lift capacity
- Connecting cable: 2m with euro plug
- Fire retardant plastics

- Pipe adaptor for discharge hose
- Inlet seal fits most standard overflow pipe sizes
- Outlet size: 6mm
- Maximum water temperature: 60°C
- Maximum noise level: 24 dB(A) at 1m
- 6m x 6mm pvc discharge hose
- Includes fixings

PERFORMANCE

- Water flow rate: 34 ltrs max./hr
- Discharge head: 15m max.



cont.

*1kW = 3400 BTUs



For further information please visit
www.aspenpumps.com
or contact +44 (0)1323 848842

Whilst every care has been taken to ensure that the information included in this document was accurate at the time of printing, we reserve the right to change specifications at any time.

designed by engineers for engineers

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DIMENSIONS (INC. BRACKET):

70mm (h) x 180mm (w) x 90mm (d)

Weight: 0.57kg

POWER SUPPLY:

- 230V AC 16W
- 1PH 50/60 Hz
- 3A alarm wires, normally closed
- Double insulated

ELECTRICAL CONNECTION:

Live Brown

Neutral Blue

Safety switch 2 x Black



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