







hot water heavy duty

CONDENSATE REMOVAL PUMP

The ultimate Hot Water Heavy Duty pump. Designed to handle 80°C water and with an outstanding 1800L/h water flow rate - no job is too big!





1800L/h max. flow



15m max. rec. head (flow rate 10L/h)

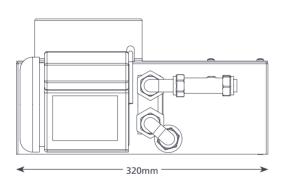
KEY FEATURES

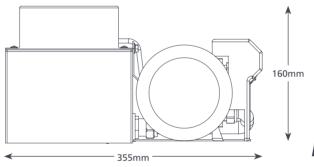
- High flow rate
- Handles 80°C water
- Non return valve
- Easy installation

SUITABILITY

- Up to 2400kW / 8m Btu/h
- Air handling units (AHUs); Humidifiers, Boilers; Refrigeration







HOT WATER HEAVY DUTY SPECIFICATIONS

Max. flow Max. rec. head Tank capacity Sound level@1m Power supply Rated Class Max. unit output Max. water temp Inlet/outlet size x2 40mm in, 15mm out **IP Protection** Safety switch Thermal protection Fully potted

1800L/h @ 0 head 15m 5L 63dB(A) 230V AC 50-60Hz 1.5A Non continuous

I appliance 2400 kW / 8m Btu/h 80°C / 176°F

IPX1 4.0A Normally closed

> n/a n/a

15 15m max. recommended head METRES HEAD 230V 1200 LITRES PER HOUR

SUGGESTED XTRA ACCESSORIES Description Part No. Tube To Soil Stack FP2038 Adaptor Vinyl Tube Braided AX5111 3/8" (10mm) FP2418 StayClean Tablets

For more installation accessories take a look at our Aspen Xtra range

HOT WATER HEAVY DUTY OPTIONS

Hot Water Heavy Duty FP2132

IN THE BOX

Hot Water Heavy Duty pump (including non-return valve) • 2m power cable • Install manual

Download manual at aspenpumps.com



Self priming









