



AIR CONDITIONING



REFRIGERATION



HEATING



# mk4

## CONDENSATE REMOVAL PUMP



The MK4 peristaltic is operated using two water sensors. The lower sensor comes into contact with water, the heat conductivity from that sensor provides a temperature difference between the second – energising the pump.



6.5L/h max. flow



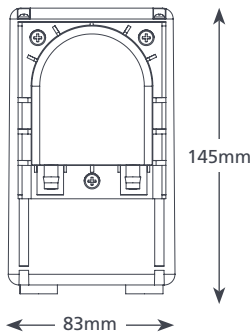
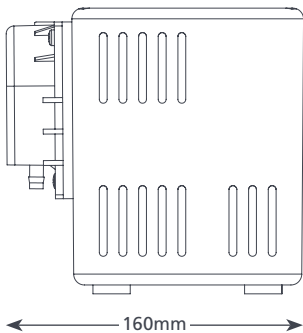
12m max. head (flow rate 6.5L/h)

### KEY FEATURES

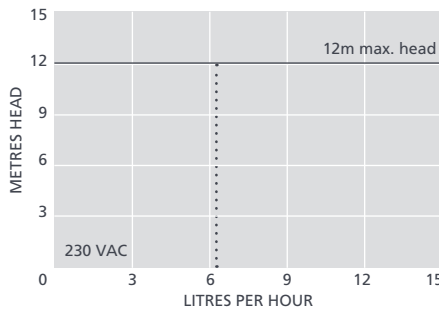
- Water sensor operated
- Remote install possible
- Pumps contaminated water
- Can run dry

### SUITABILITY

- Up to 8.5kW / 29,000Btu/h
- High Wall Split Systems; Ducted units; Floor standing & Chassis units



MK4 SPECIFICATIONS	
Max. flow	6.5L/h @ 12m head
Max. head	12m
Max. suction lift	3m
Sound level@1m	47dB(A)
Power supply	230 VAC, 0.2A, 50/60Hz
Rated Class	Continuously I appliance
Max. unit output	8.5kW / 29,000Btu/h
Max. water temp	40°C / 104°F
Inlet/outlet	6mm ID
IP Protection	IP21
Safety switch	n/a
Thermal protection	✓
Fully potted	n/a
Self priming	✓



### SUGGESTED XTRA ACCESSORIES

Description	Part No.
Peri Spare Tube Kit	FP1282
1 Amp Fuse	FP2620
Tube To Soil Stack Adaptor	FP2038

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

### MK4 OPTIONS

MK4	FP2080
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### IN THE BOX

MK4 pump • 2m Plug & play power cable • Wall mounted bracket • Fixing kit • Install manual

Download manual at [aspenspumps.com](http://aspenspumps.com)

View install video at [aspenspumps.com](http://aspenspumps.com)

Information correct at time of going to press.



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reliable | silent | simple