



Technical Specification | Mini Pumps

# Mini Aqua

Part No: MA-115 / MA-230



ASPEN-5/09

### Dimensions:

Height: 28mm  
 Width: 165mm  
 Depth: 28mm  
 Weight: 0.18kg

### Power Supply:

- 230V AC, 16W
- 1PH 50/60 Hz
- 3A volt-free alarm wires, N.O., N.C. contacts rated @ 5A inductive at 230V

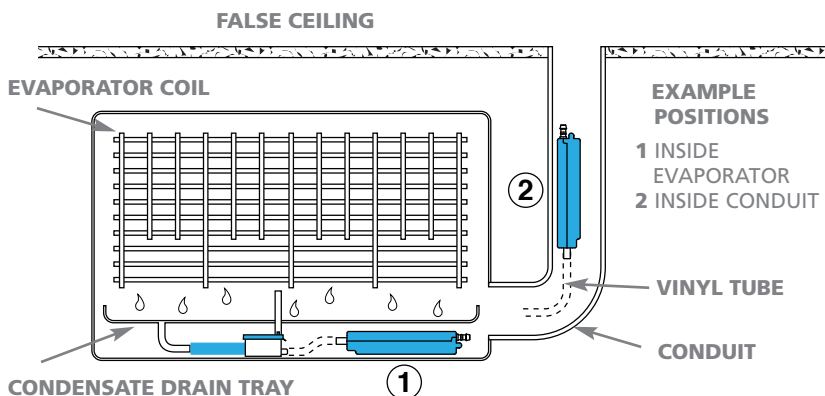
### In The Box:

- Mini Aqua pump
- Inline reservoir
- Inlet tube
- Vinyl tubes
- Cable ties and self adhesive velcro strips
- Drain tray connector

### Other Features:

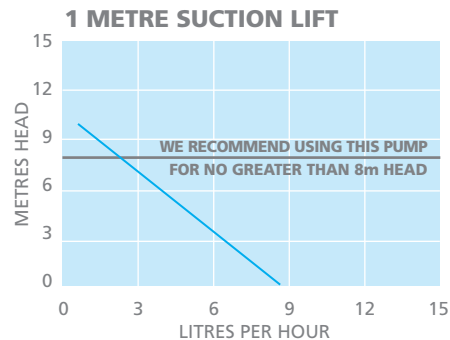
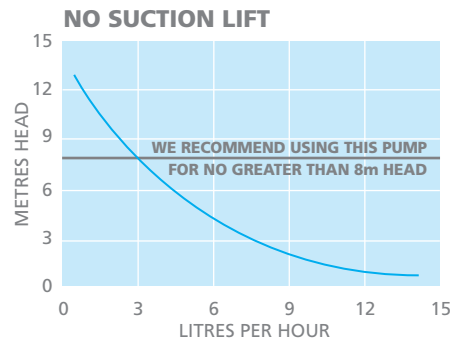
- Hall effect semi conductor level sensors, with high level safety
- Fully potted
- Thermally protected
- CE marked

### System Location:



### Performance:

- Water flow rate: 14 litres/hour at zero head
- Maximum recommended head: 8 metres
- 21dB(A) @ 1 metre



The Mini Aqua has been designed to give the installation flexibility, where the latest generation of A/C units are becoming even smaller.

The Mini Aqua is designed to be installed:

- within wall mounted evaporators
- in plastic conduit

By connecting the drain hose to the reservoir and placing the pump drive unit within the evaporator or conduit, condensate water can be pumped to a height of 8 metres.

**Using the proven functionality of our other mini pumps, the Mini Aqua is also incredibly slim in size.**

**Measuring only 28mm in height and 28mm in depth, it is probably the smallest condensate pump in the world!**



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