

NEW

product launch

Maxi Lime



fully potted to reduce noise output

minimal suction lift

held securely horizontally in designed elbows

Introducing the **NEW** Aspen Maxi Lime Pump...

The Maxi Lime is a small, quick and easy to install mini pump.

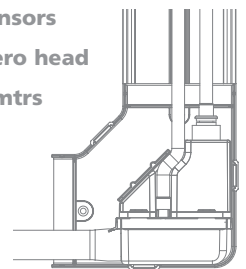
The pump is clipped directly onto the reservoir so there is minimal suction lift. By connecting the drain hose to the reservoir of the pump unit, condensate water can be pumped to a height of 15 metres.

The Maxi Lime Pump fits securely into four specially designed elbows. These hold the pump horizontally to ensure reliable operation, and as the pump and elbows are reversible they can be installed easily on either side of an evaporator unit.

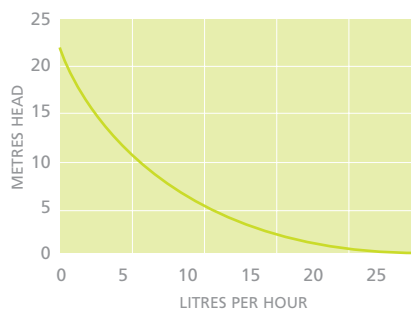
The pump is supplied with BBJ trunking (D.70) as standard. Systems with Inoac (CD.75) and Artiplastick trunking are available on request.

TECHNICAL SPECIFICATIONS

- Power supply: 230V - 16W
- 1PH 50 Hz
- Volt free N.O, N.C 8A RESISTIVE (5A INDUCTIVE)
- Hall effect semi conductor level sensors
- Water flow rate: 22.5ltrs/hour at zero head
- Maximum recommended head: 15mtrs
- 38.5dB(A) @ 1 metre head
- Fully potted
- Thermally protected
- CE marked



TYPICAL PERFORMANCE GRAPH



PUMP DIMENSIONS

Height	Width	Depth	Weight
115mm	97mm	43mm	0.47kg