

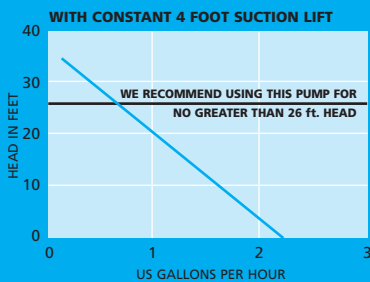
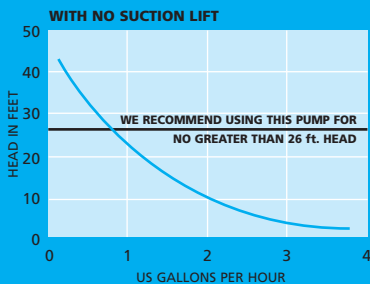
- Quick & easy to install
- Ultra-slim profile fits any evaporator
- Fits any minisplit up to 24,000 BTU/hr
- Installs inside evaporator or inside lineset cover
- 12 months limited warranty
- Fully potted
- Self priming pump - suction lift to 4ft
- Automatically operates on water rise
- Cleanable stainless steel filter
- Handles up to 0.8 GPH @ 26ft. head
3.7 GPH @ 0 head
- Quiet – only 21 dB(A)
- Available in 115 or 230 V AC
- Integral hanging loop facilitates attachment in vertical applications
- Volt free N/O & N/C contacts switch off unit and activate optional alarm
- Kit includes all components required



ACTUAL SIZE

mini aqua pump

PERFORMANCE



KIT INCLUDES

- Pump unit (1.1" x 6.5" x 1.1")
- Assembled inline reservoir (1.56" x 2.75" x 1.56") complete with lid & sensor cable, float & filter
- 8" blue 5/8" i.d. inlet hose
- 6" length of 1/4" i.d. vinyl breather tube
- 5 ft length of 1/4" i.d. vinyl discharge tube
- 6 ft blue power cable assembly
- 2 self-adhesive Velcro strips 3/4" x 2"
- 4 cable ties 12" x 1/8"
- Installation manual



TECHNICAL DATA

Power supply & consumption:
Model ASP-MA115: 15W AC 60Hz
Model ASP-MA230: 16W AC 60Hz

Hall effect electronic water level sensors

3A volt-free alarm wires, N/O N/C contacts rated @ 5A inductive at 115V or 230V AC

Non-Continuously rated – operating time: 5 mins on / 5 mins off

Thermally protected pump

ETL® listed

Capacity: 3.7 GPH @ zero head,
0.8 GPH @26ft head

Maximum water temperature: 104°F

Maximum recommended head: 26ft

Discharge tube 1/4" i.d

Suction lift: 4ft

Gravity inlet

Sound level: 21dB(A)

Handles minisplits up to 24,000 BTU/hr

Fully potted

SYSTEM LOCATION

