

## TECHNICAL SPECIFICATIONS

- **Mini Orange** Power supply: 230V - 16W
- **Maxi Orange** Power supply: 230V - 21W
- 1PH 50 Hz
- 3A volt-free alarm wires, N.O, N.C. contacts rated @ 5A inductive at 230V
- Hall effect semi conductor level sensors, with high level safety
- Fully potted
- Thermally protected
- CE marked

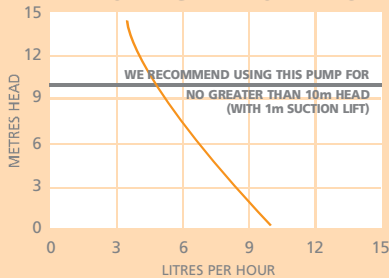
### Mini Orange

- Water flow rate: 10ltrs/hour at zero head
- Maximum recommended head: 10 metres
- 23dB(A) @ 1 metre head

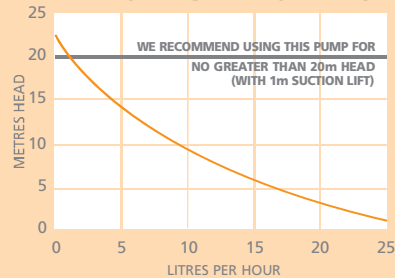
### Maxi Orange

- Water flow rate: 26ltrs/hour at zero head
- Maximum recommended head: 20 metres
- 35dB(A) @ 1 metre head

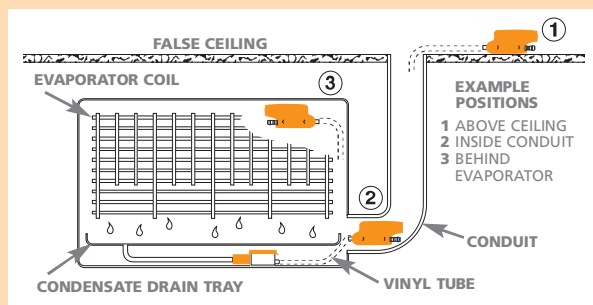
### MINI ORANGE PERFORMANCE



### MAXI ORANGE PERFORMANCE



### SYSTEM LOCATION



### PUMP DIMENSIONS

| Product     | Height | Width | Depth | Weight |
|-------------|--------|-------|-------|--------|
| MINI ORANGE | 51mm   | 107mm | 39mm  | 0.25kg |
| MAXI ORANGE | 66mm   | 122mm | 44mm  | 0.45kg |



MINI ORANGE FP 2212

## Mini Orange & Maxi Orange

The Aspen Mini Orange and Maxi Orange pumps are designed to be installed:

- above the false ceiling where possible
- behind wall mounted evaporators
- in plastic conduit

Within the Orange kit there are two reservoirs to choose from, which must sit flat and horizontal. One allows you to connect directly to the drain hose of the evaporator and the second reservoir can be placed directly into a condensate tray.

By connecting the drain hose to the reservoir and placing the pump drive unit within the evaporator, condensate water can be pumped away to a suitable drain.



MAXI ORANGE FP 2210