

Mini Tank Pump



The pump is designed to collect condensate water from air conditioning systems and discharge it up to a recommended maximum 10 metres head.

The internal safety switch is a low current switch to stop the air conditioning system in the event of pump failure. The pump is operated from an internal float switch.

Technical Specifications

- Tank capacity: 0.24L
- High level safety cut-out
- Wall, floor and in pan use
- Connecting cable: 1m
- Fire retardant plastics
- Inlet seal fits most standard overflow pipe sizes
- Outlet size: 6mm.
- Maximum water temperature: 40°C
- Maximum noise level: 35 dB(A) at 1m
- Pump has a pre-wired safety switch
- Pump rating 0.15A, 230V AC, 16W
- Safety switch: 3A maximum
- 230V AC 16W
- 1PH 50/60 Hz
- 3A alarm wires, normally closed
- Double insulated

Dimensions:

70mm (h) x 180mm (w) x 90mm (d) Weight: 0.57kg

IMPORTANT:

Not suitable for condenser boilers

INSTALLATION

- Small footprint tank pump
- Quick & easy to install
- Our smallest ever tank pump. Designed for applications that require a larger capacity tank mini pump.

IN THE BOX

- 1 x Mini Tank Pump
- 1 x Mounting Bracket

SPECIFICATIONS

- 0.24L tank capacity
- Pump rating: 230 V AC, 19 W
- 1PH 50 Hz
- 3A alarm wires, normally closed
- Pre-wired safety switch: 3A maximum
- Double insulated (Class II appliance)
- 40°C maximum water temperature
- High level safety cut-out
- Wall, floor and in pan use
- 1m connecting cable
- Fire retardant plastics
- Inlet seal fits most standard overflow pipe sizes.
- 6mm outlet size
- IP67
- 70mm (h) x 180mm (w) x 90mm (d)
- Weight: 0.57kg

PERFORMANCE

- 50L/hr max. discharge
- Maximum recommended head: 10m
- 35 dB(A) @ 1m