



CONDENSATE
MANAGEMENT SYSTEMS

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Condensate Pump Model CP6HJ

The CP6HJ condensate pump is designed specifically for use underneath refrigerated cabinets and accordingly should not be used for any other purpose.

Operation:

The operation of the pump is controlled by two preset float switches. The pump is activated by the high level float switch and de-activated by the low level float switch. The float switches operate the pump via a power relay.

Alarm Switch:

An additional float switch is available (as an extra) for alarm duty, for connection to an external monitor.

Specifications:

Dimensions:	480 x 300 x 80mm
Tank capacity:	5 litres
Construction:	Formed, 18swg stainless steel
Pump motor:	Magnetic drive, regenerative pump mounted to an induction motor, rated 0.5A. Thermally protected.
Pump duty:	Maximum lift 6 metres. Maximum flow volume 5.2 litres/minute
Connections:	1½" drain - 10mm hose
Level control:	Dual preset float switches operating the pump via a power relay
Voltage:	230V

Performance: (Tested with clean cold water @20°C)

