

VALUE-M2

Ultra-quiet monoblock compact condensate pump 40 L/h

Quick and easy installation & proven reliability, for air conditioning up to 13 kW

The VALUE-M2 pump is designed to be installed outside the air conditioners.

The VALUE-M2 lift pump is extremely quiet thanks to the DC motor technology and its exclusive vibration dampers.

Reliable, easy to install and maintain, the VALUE-M2 condensate pump is the ideal ally for refrigeration and air conditioning specialists.

Professional & durable design:

VALUE-M2 is an automatic condensate removal pump with a power of only 3 Watts, so it is very energy efficient. It is also very quiet during operation, less than 19 decibels.

The use of a new type of electrode water level detection probe, replacing the water level floats, avoids the abnormal water leakage caused by the blockage of the float.

Wide scope of application:

The VALUE-M2 pump is suitable for the air conditioning market, as well as dehumidifiers, refrigerated cabinets, ice machine and other equipment that requires an automatic lift pump.

Simplified maintenance:

The lifting pump is used in a clean, frost-free indoor environment. It is recommended to check and clean the air conditioning condensate pump once a year.

Built-in alarm relay:

The air conditioning drain pump is equipped with an integrated relay. Once the alert water level is exceeded, it will activate and cut off power to the air conditioning.

Technical specifications:

- DC Motor (Ultra Silent)
- Power supply 110-240V AC / 50-60 Hz
- Tank capacity: 50 ml
- Maximum flow: 200 L/h
- Maximum discharge height: 12 m
- Sound level at 1 m: 21 dB
- Ambient operating temperature: 0 to 50°C
- Pump dimensions: (length x width x height): 163 x 86 x 95 mm

- Lift pump with built-in spirit level and power cord
- Flexible tube diameter 7 mm: 1 length of 1 meter
- Set of fixings and collars
- Installation Manual

Technical advantages:

- DC direct current pump
- Level sensor with electrodes
- 24 hour automatic operation

- Built-in water filter



VALUE

