

External condensate pump

6.100.003.020



- Connect a hose with a diameter of up to \varnothing 25 mm to the dehumidifier's condensate drain.
- Place this hose in the condensate drain of the pump.
- Connect the waste water hose of the condensate pump (\varnothing = 5 mm) and lead it to a water drain.

⚠ The end of the hose must not be submerged in water!

Lay the hose to the dehumidifier without kinks and avoid pinch points.

The pump does NOT suck the condensation water out of the dehumidifier! Ensure there is a sufficient gradient from the dehumidifier to the pump!

⚠ Caution:

The pump does not switch off the dehumidifier!

If the dehumidifier delivers more water than the pump can pump out, the water will overflow.

⚠ Caution:

In the event of a malfunction or power failure, water will run out of the dehumidifier into the pump and cannot be drained away!

⚠ Therefore, always place the pump on a surface where escaping water cannot cause damage, or in a tank.

The container must be selected so that the pump is not flooded by water! The maximum permissible water level for the pump is 60 mm.

Plug the connector into a socket protected by an RCD circuit breaker. The pump switches on automatically and pumps out the collected water as soon as the pump's collection tank is full. Position the pump in the room so that no one can trip over the device or the cables and hoses.

⚠ Be aware of the dangers associated with working with electrical appliances in damp environments. Before carrying out any maintenance or servicing work, disconnect the plug from the mains socket!

Technical data	
Power supply	1/N/PE ~ 230 V 50 Hz
Plug	CEE 7/7 Schuko plug
Cable	L = 4 m
Rated power	58 W / 55 W
Delivery head	max. 3.9 m
Delivery rate	90 l/h at 3 m delivery head
Conveying	only condensation
Dimensions (W x H x L)	127 x 143 x 280 mm
Weight	2.5 kg