



NEW: Integrated membrane pump

18 kW | 60 000 Btu

# PUMPKIN®20

Entry-level Mini-Condensate Pump



18 l/h  
4,7 gal/h



10 m  
32,8 ft



23 db(A) DIN EN 3745  
~ < 16 db(A) DIN EN 3744

## Description

The PUMPKIN®20 consists of a pump unit and a 3-level float switch that controls the pump (switching it on and off). The transparent float unit is connected directly to the outlet pipe of the A/C unit drip tray or to the condensate outlet line. The supplied package includes the pump, the 3-level float switch and mounting accessories, i.e. double-sided padded tape for attaching the float switch and an anti-vibration pad.

## Usage

The PUMPKIN®20 is the ideal choice for use in split wall air conditioning systems. With its extremely slim design and low noise level, it is the perfect fit for air conditioners with limited space.

## Special features

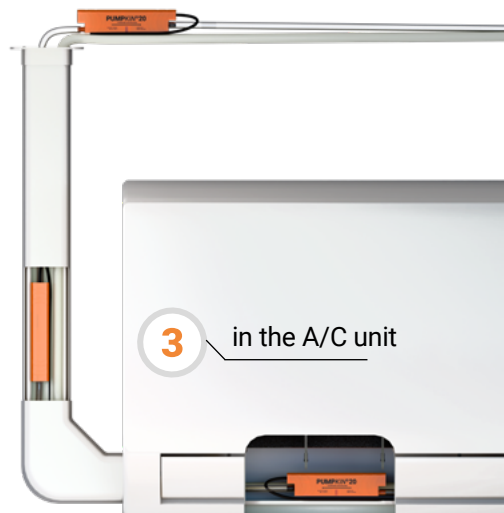
- extremely quiet
- ultra-slim design
- 3-stage float control
- affordable
- integrated alarm control
- reliable

## Installation options

in the ceiling **1**

in trunking  
beside the unit **2**

**3** in the A/C unit





## Inside the box

- Pump block
- 2-stage float switch with dirt retainer
- 1x mounting bracket
- PVC vent hose
- 2x double sided padded tape
- Silicon hose (internal diameter 15 mm, length 40mm - connects to split drain hose)
- Mounting kit (2x screws and 2x plugs)



## Technical data

For air conditioners up to [kW]	18
Drive	Membrane pump
Mains voltage & frequency	100-240V, 50/60Hz
Power consumption [W]	Operation: 4   Standby: 1,5
Max. flow rate [l/h]	18
Max. delivery height [m]	10
Max. suction height [m]	1,5
Pump unit L x W x H [mm]	166 x 30,6 x 39
Float switch L x W x H [mm]	82 x 39 x 39
Switch points float switch [mm]	Alarm: max. 23 Start: 18 ±1 Stop: 14 ±1
Alarm switch	100-240V, 5A (ohmic load) NO normally open NC normally closed
Pressure, suction hose [mm]	6 x 1,5



## Installation video:



SCAN ME