

50 kW | 170 600 Btu

EE300

Tank Pump



200 l/h
52,8 gal/h



4 m
13,1 ft



30 db(A) DIN EN 3745
~ < 24 db(A) DIN EN 3744

Description

- Low-noise centrifugal pump with 1.5-metre-long mains cable
- integrated non-return valve prevents the backflow of condensate into the container
- Compact construction

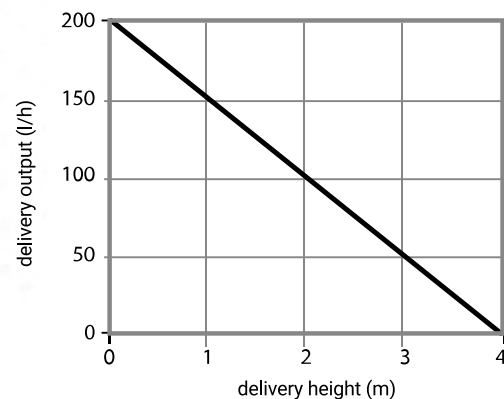
Usage

The 300 tank pump is designed for the transport of condensate from air conditioning systems, refrigeration counters, dehumidifiers and gas condensing boilers. The housing is made from impact-stable ABS and is chemically resistant to the acidic condensate from condensing boiler systems.

Special features

- inexpensive
- robust

Performance





Technical data

For air conditioners up to [kW]	50
Drive	Centrifugal pump
Mains voltage & frequency	230V, 50/60Hz
Power consumption [W]	Operation: 65 Standby: 0
Max. flow rate [l/h]	200
Max. delivery height [m]	4
Tank capacity [l]	1
Pump unit L x W x H [mm]	200 x 105 x 160
Alarm switch	max. 230V, 3A (ohmic load) NO normally open NC normally closed
Pressure hose [mm]	8 x 2

Connection of the alarm contact:

- White cord = COM
- Red cord = NC normally closed
- Black cord = NO normally open



Inside the box

- pump unit



Installation video:

