

30 kW | 102 000 Btu

EE1650

High Lift Tank Pump



32 l/h
8,5 gal/h



15 m
49,2 ft



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

Description

The delivery system is equipped with two floats that operate separately. The working float switches the pump on and off, depending on the fill level (with a run-on time). The alarm float toggles the normally-closed contact potential-free. An integrated non-return valve prevents the backflow of condensate into the container.

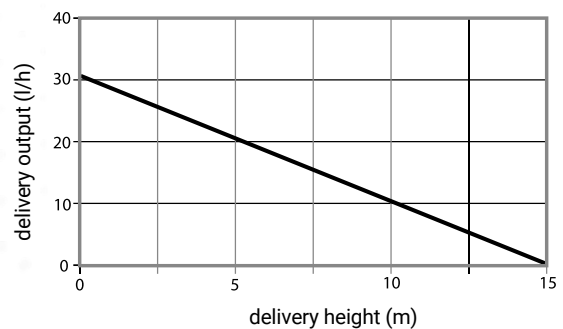
Usage

This compact unit with integrated float is intended for use with units that are only equipped with a condensate collection tray, such as: air conditioning convectors, air conditioning cabinets, built-in units and water collection consoles. During operation, it must be ensured that no liquid runs via the pump!

Special features

- high lift & pump tank capacity

Performance





Technical data

For air conditioners up to [kW]	30
Drive	Solenoid pump
Mains voltage & frequency	230V, 50/60Hz
Power consumption [W]	Operation: 30 Standby: 2,5
Max. flow rate [l/h]	32
Max. delivery height [m]	15
Tank capacity [l]	2
Pump unit L x W x H [mm]	244 x 174 x 144
Alarm switch	max. 230V, 8A (ohmic load) NO normally open NC normally closed
Switch points float switch [mm]	Alarm: 52±2 Start: 40 ±2 Stop: 30 ±2



Inside the box

- pump