



10 kW | 34 000 Btu

EE1200RAPIDO

Mini-Condensate pump with duct



10 l/h
2,6 gal/h



10 m
32,8 ft



27 db(A) DIN EN 3745
~ < 20 db(A) DIN EN 3744

Description

The **EE1200RAPIDO** comes in a set with a duct, an elbow, a ceiling seal and installation accessories in actual RAL 9016 colour "traffic white".

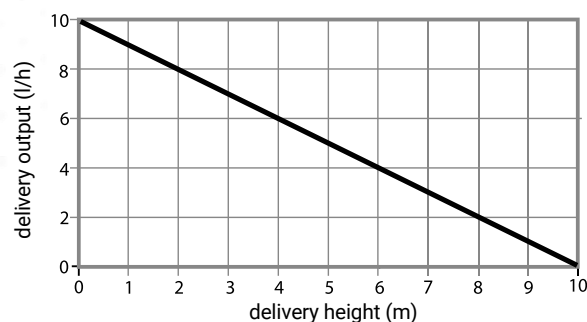
Usage

The **EE1200RAPIDO** has been specifically designed for direct installation into the Eckerle-duct-system. The **EE1200RAPIDO** is fitted with a high quality Swiss made piston pump. They offer wide opening duck-bill-valves (non-sensitive against water borne contaminants) and they run remarkably quiet.

Special features

- Space for refrigerant pipes
- Easy bending of pipes
- Simplified maintenance
- Extremely silent pumps
- Aesthetic
- UL approved

Performance





Inside the box



- pump block
- three-stage float switch with dirt retainer
- duct (800 x 80 x 60 mm)
- two part elbow (back plate + cover)
- ceiling duct cover
- silicon hose (internal diameter 15 mm - connects to split drain hose)
- PVC vent hose
- 4x screws and plugs for fixing duct and elbow
- straight hose connector
- 4x cable ties
- 90° elbow tube
- 2 x installation clamp for the duct
- Hose connector for duct
- 2x double sided padded tape



Technical data

For air conditioners up to [kW]	10
Drive	Solenoid pump
Mains voltage & frequency	110V or 230V, 50/60Hz
Power consumption [W]	Operation: 8 Standby: 1
Max. flow rate [l/h]	10
Max. delivery height [m]	10
Switch points float switch [mm]	Alarm: max. 23 Start: 18 ±1 Stop: 14 ±1
Alarm switch	max. 230V, 8A (ohmic load) NO normally open NC normally closed
Pressure, suction hose [mm]	6 x 1,5



Installation video:

