



# Cool ENVIRO 10

## 10 kW Climate Control Unit



### Technical specification

Dimensions (W x D x H)	1.080 x 735 x 1.465 mm
Weight	175 kg
Nom. Cooling Capacity	10 kW
Ambient temperature	12-30°C
Heating Capacity	10 kW
Air Flow	1.450 m <sup>3</sup> /h
Power Supply	240 V / 50 Hz / 1 Ph
Max. Running Current	14,5 amp
Power Connections	16 amp C form 2 pin plug
Sound Pressure Level	52 dB(A) / 5 m free field
Dehumidification Capacity	180 L/Day at 20°C

Wird das Gerät an einem Fehlerstromschutzschalter (FI) betrieben, ist ein allstromsensitiver FI Typ B zu verwenden / If a Residual Current Device (RCD) is used, it has to be RCD type B (AC-DC sensitive)

Herstellerangaben. Technische Änderungen vorbehalten / Abb. ähnlich  
Manufacturers data. Specifications subject to change without notice / fig. similar

### Features

The Cool ENVIRO 10 vertical heat pump system provides heating and cooling in a wide variety of applications from computer rooms to event pavillions.

This climate control unit model is designed for easy installation and service. Major components are accessible for service beneath external panels.

The ENVIRO heat pumps feature an exclusive electronic control board, that consolidates several of the electrical components and improves the air conditioner's reliability.

### Benefits

- Flexible design allows for efficient installation, internally or externally
- Only requires single phase power\*
- Copeland scroll compressor technology
- Contemporary design for internal use
- The unit incorporates all required rental features – ready to rent
- Includes: fork pockets, easy move castors, simple ducting/power connections

\*Based on standard ENVIRO test conditions