CONVECO CLOUD WITH CONTROL VIA INTERNET (CN 04)

CN04 300 EIS CLOUD W

TIN Code	304197
Net weight	8.12 kg
Maximum power	3000 W
Thermo regulator	electronic
For room up to	60-80 m³
Heating area	24-32 m²
Height	0.45 m
Width	0.08 m
Length	1.24 m

Information

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- Maximum power : 3000 W
- Optimal convection - up to 25% faster room heating
- Precise thermoregulator with an accuracy of 0.1°C
- Electronic thermoregulator 10-30°C
- Up to 21% lower electricity costs
- Thermostat calibration to achieve the desired comfort - temperature correction ±4°C
- Build-in IEEE 802.11 b/g/n Wi-Fi module for control via Internet
- Weekly programmer 24h/7d with 30-minute step
- Adaptive start with on/off option - provides optimal comfort and saves energy
- Open window/door function - saves energy when detects an open window
- Bathroom installation option - splash proof IP24 protection
- Delayed start function - 96 hours
- Anti-frost protection, fixed on 5°C, with on/off option
- Keyboard lock / children protection
- Overheating protection
- LED display indicating desired and actual room temperature
- Robust metal construction

Serie information

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The latest generation of ConvEco electric panel convectors with control via Internet have the maximum Seasonal Energy Efficiency of 40%. This is achieved thanks to the electronic thermoregulator and ERP related functions ("smart" functions), which save energy and are easy to use. Smart functions include: Open Window/Door Detection; Adaptive Start; Temperature Sensor Correction ±4°C, Control Via Internet, Weekly Programmer 24/7.