

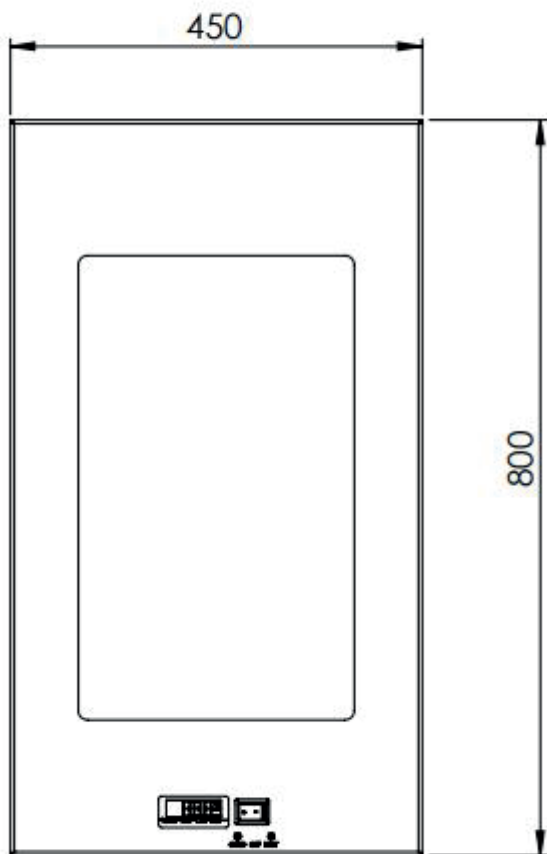
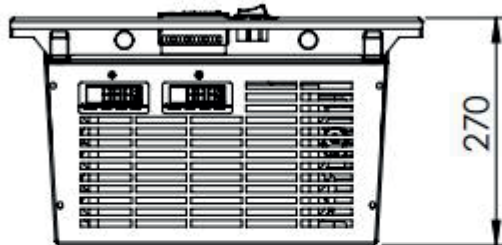


Main Features

- This device, with a voltage of 230V and 10.9A, operates at a frequency of 50/60 Hz and consumes 0.8 kW of power.
- It has a cooling capacity down to -10°C and a heating capacity up to $+85^{\circ}\text{C}$, allowing it to operate within a wide range.
- Refrigerant gas R 134.
- The noise level is quite low at 59 dBA.

Structural Features

- The body is made of high-quality AISI 304 stainless steel with a thickness of 2 mm.
- The control system is provided by a digital controller. This device weighs 25 kg.
- It has a plug compatible with British or European standards, with a length of 2000 mm.
- The glass part is made of Black Tempered Ceran Glass with dimensions of 300X500X6 mm.
- The overall dimensions are 450x800x270 mm.

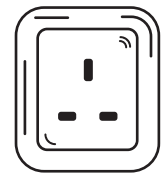
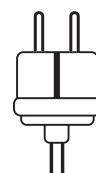


Technical Information

Dimensions	: 450x800x270 mm
Voltage	: 230V - 50/60Hz - AC
Watts	: 0.8 kW
Refrigerant Gas	: R 134
Cooling	: - 10°C
Heating	: + 85°C
Sound Level	: 59 dBA
Body	: AISI 304 Stainless Steel Thickness 2 mm
Control	: Digital Controller
Weight	: 25 kg
Glass	: Black Tempered Ceran Glass by Schott 300x500X6 mm
Plug Type	: UK or EU
Cable Length	: 2000 mm



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