Herga Energy

Factory
La Estrella Industrial Estate · Calle Neptuno, Nº 125
30500 Molina de Segura · Murcia · Spain

info@hergaenergy.com
+34 968 603 973 · +34 655 920 415
www.hergaenergy.com

TECHNICAL DATA SHEET

Fixed wall radiator

Fixed wall heating that warms a room without taking up space

More heat, less consumption and no wasted space



PRODUCT DESCRIPTION

The HERGA fixed wall radiator is mounted on the wall and makes the most of every metre of your home or office, without taking up your space. Its non-luminous infrared system sends heat towards people, walls and furniture, creating a comfortable temperature with lower energy consumption. And because it warms surfaces instead of the air, the feeling of comfort lasts longer, even after you air the room.

MAIN FEATURES

- ✔ Fixed to the wall, no floor space used
- ✔ Heats people, walls and furniture, not the air
- ✔ Comfort lasts longer, even after airing the room
- ✔ Manual switch with WiFi, digital thermostat or WiFi thermostat
- ✔ 📱 Free Tuya or Smart Life app: easy, from your phone
- ✔ 10-year warranty

TECHNICAL DATA

Power	480 W
Voltage	230 V · 50 Hz
Sizes	100 × 50 × 2 cm
Material	18 mm polycarbonate with felt
Weight	1.75 kg
Area per unit	12 m² (up to 14 m² in well-insulated rooms)
Type of heat	NON-luminous infrared
Working temperature	92 °C with the room at 19 °C
Accessories included	Screw and wall plug: it hangs like a picture, with one screw upright or two lying flat
Control	Switch, digital thermostat or WiFi, depending on the version you choose
Warranty	10 years
Returns	90 days
Made in	Molina de Segura (Murcia), Spain

SAFETY REQUIREMENTS

- Do not tamper with the appliance: follow the operating instructions.
- Do not cover it while it is working.
- Keep 50 cm away from flammable objects.

TEST CONDITIONS

- Standard conditions: 19 °C ambient, 50 % relative humidity and 220 V.
- Measurement methods according to EN 60335-2-30.

INSTALLATION INSTRUCTIONS

How do I install the fixed radiator? Like a picture: mark a spot on a clear wall near a socket, drill the hole and fit the screw with its wall plug (both are included). Vertically it hangs from one screw; horizontally, from two. Then plug it in and you're done.

HERGA ENERGY · TECHNICAL DEPARTMENT · REVIEWED 01/11/2026

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