Herga Energy

Factory
La Estrella Industrial Estate · Calle Neptuno, N° 125
30500 Molina de Segura · Murcia · Spain

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

TECHNICAL DATA SHEET

Glass Heater

Infrared heating for industrial buildings, terraces and large spaces

Power, comfort and efficiency for large spaces

PRODUCT DESCRIPTION

Glass Heater has been developed to heat industrial buildings, warehouses, workshops, terraces and large-volume spaces efficiently, where traditional systems are usually not very effective. Infrared technology sends the heat towards people and work surfaces, avoiding the energy cost of heating huge volumes of air. The result is an immediate improvement in thermal comfort, less feeling of damp and better conditions for daily work.

MAIN FEATURES

- ✔ For industrial buildings, warehouses, workshops, terraces and entrances
- ✔ Modules 120 cm high, 50 to 200 cm wide
- ✔ 460 W per 50 cm module
- ✔ Remote control, built-in light and 1, 2 or 4-hour timer
- ✔ Also with WiFi and made to measure

TECHNICAL DATA

What it is	Infrared heating screen for large spaces
Sizes	120 cm high · 50, 100, 150 or 200 cm wide (also made to measure)
Power	460 W per 50 cm module
Voltage	230 V · 50 Hz
Control	Remote control (heat and light) · 1, 2 or 4-hour timer · also with WiFi
Use	Industrial buildings, warehouses, workshops, terraces, entrances, shops and healthcare areas
Warranty	5 years
Made in	Molina de Segura (Murcia), Spain

Reviewed · Technical Department
HERGA ENERGY SENAL, S.L. · CIF B73879371
Date: **01/11/2026**

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