

garden^{ng}-naturally



Greenhouse Heater

Model: GH1 / GH2

This product is only suitable for well insulated spaces or occasional use.

Industrial Fan Heater – Model GH1 (2.4kw) & Model GH2 (2.8kw)

IMPORTANT

Please read and keep these instructions. Do not let anyone use or maintain this heater without reading the manual.

1. Introduction

Our lightweight and powerful fan heaters are ideal for greenhouses, garages, sheds, and conservatories. They can be used both as a heater or as a fan for air circulation year-round. Key features include:

- Heats areas up to 28m²
 - Dual function: Heater and fan
 - Thermostat-controlled to maintain constant temperature
 - Overheat protection for added safety
 - Rugged steel casing with splashproof design certified (IP24)
 - Easy to use and maintain
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2. Technical Specifications

Model	Power (Watts)	Current (Amps)	Heat Settings (Watts)	Thermostat (°C)	Size (mm)	Weight (kg)	Area Covered
GH2	2800	11.6–12.7	Fan / 1400 / 2800	Up to 62	240 x 226 x 294	3.2	Up to 28m ²
GH1	2400	10-11	Fan / 1200 / 2400	Up to 55	265 x 250 x 325	4.35	Up to 24 m ²

- Cable Length: 1.3m
 - Waterproof Rating: IP24
 - Certification: CE / RoHS / UKCA
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3. Safety Tips

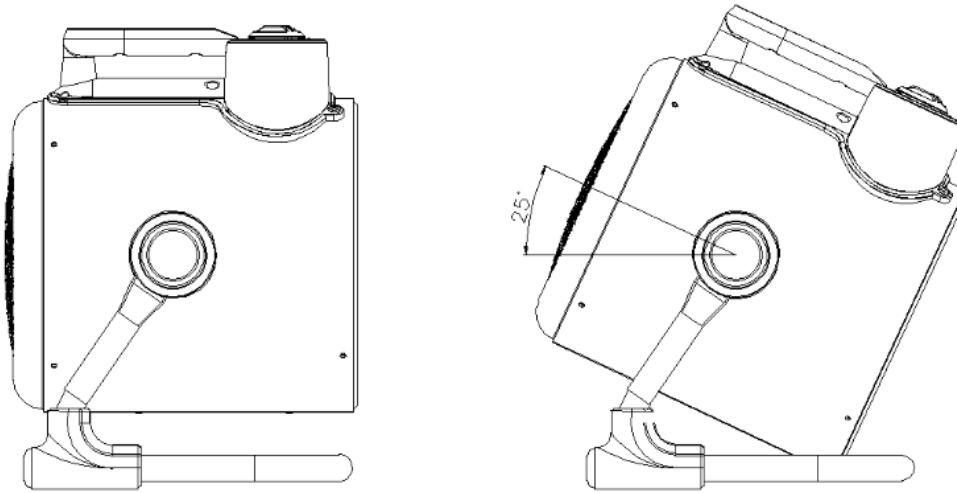
- When heater surface becomes hot do not touch
- Keep away from unsupervised children and pets
- Never use in bathrooms or wet locations
- Do not block the air inlets or cover the heater
- Keep away from flammable items such as curtains or papers
- Always unplug before cleaning or moving

WARNING: Do not cover the heater. Hot surfaces can cause burns or start fires.

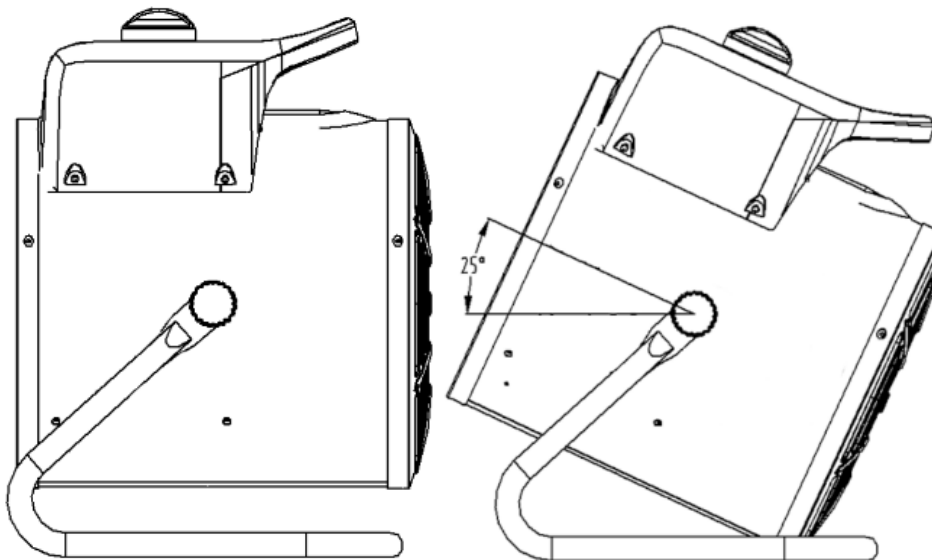
DO NOT USE WITH AN EXTENSION LEAD

4. Heating Angle Adjustment

- Tilt the heater up to 25° to direct airflow
- Do not force beyond this angle to avoid damage



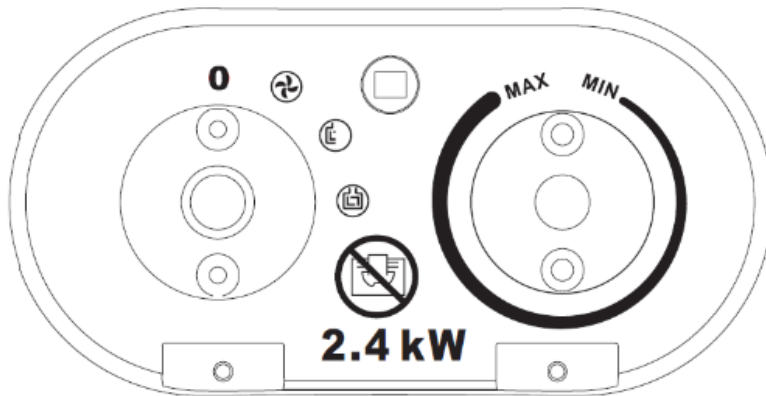
GH1



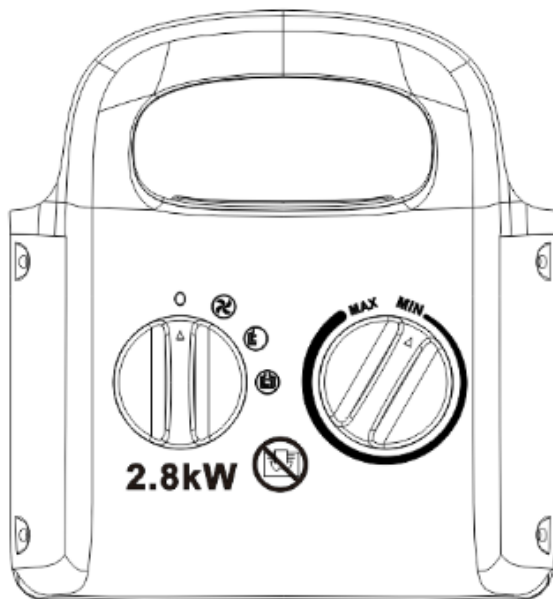
GH2

5. Control Panel

- **GH2 Left knob:** Heat setting (Fan only / 1400W / 2800W)
- **GH1 Left knob:** Heat setting (Fan only / 1200W / 2400W)
- **Right knob:** Thermostat adjustment to set your desired room temperature



GH1



GH2

6. How to Use

1. Place the heater on a stable, level surface.
 2. Plug it into a standard power socket (do not plug into an extension cable).
 3. Set the thermostat and select a heat setting.
 4. The heater will start and stop automatically to maintain the set temperature.
 5. To turn off: Set thermostat to minimum then unplug. Or switch heat setting to zero.
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7. Cleaning & Storage

- Unplug and let the unit cool down before cleaning
 - Wipe with a soft cloth and mild detergent
 - Do not immerse in water
 - Store in a dry area, ideally packed and covered
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8. Troubleshooting

Problem	Possible Cause	Solution
No power	Loose plug or no electricity	Check plug, socket and fuse
Weak heat	Wrong setting or airflow blocked	Check settings / clear vents
Fan only running	Thermostat or wrong mode	Adjust setting / wait for reset
Loud noise	Not on a level surface	Move to a stable, flat area

9. Compliance & Safety

- CE, UKCA and RoHS certified
- Certified IP24 splashproof
- UK 3-pin plug with correct fuse 13A
- Built-in thermostat and overheat protection

10. Energy Efficiency

Item	SVU	GH2	GH1
Nominal heat output	P _{nom}	2.800 kW	2.400 kW
Minimum heat output (indicative)	P _{min}	1.400 kW	1.200 kW
Max continuous heat output	P _{max,c}	2.800 kW	2.400 kW
Seasonal efficiency	η _{S,on}	85%	85%

11. Disposal

Please do not throw away electrical items with normal waste. Contact recyclenow.com for recycling information. All electrical products should display this sign:



Collection points are available across the country including most supermarkets, convenience stores even schools. Find your local collection point at: www.recyclenow.com

Gardening Naturally

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You can protect your plants in Spring and Summer too with our range of Automatic Window Vent Openers – available at Gardening-Naturally.com