

EQUIPMENT INSTRUCTION MANUAL - WOOD IMITATION



This product is not suitable for primary heating purposes.

USER INSTRUCTIONS

Read these instructions before using the appliance. Keep them in a safe place.

The heater must be installed and used in accordance with the regulations currently in force.

Position on a level surface and always use in a well ventilated area.

The appliance should not be installed in a room the volume of which is less than 82 m³ for living rooms and 41m³ for other rooms. The air renewal ventilation should not be less than 103 cm².

The heater is fitted with a safety device which will shut off the gas and extinguish the appliance if normal ventilation conditions are not met.

The appliance is fitted with a butane 21mm quick on regulator.

TO FIT THE GAS CYLINDER

The heater is designed to operate with 7kg or 15kg butane cylinders.

Remove the back panel from the device.

Place the gas cylinder on the base of the heater.

Connect the regulator to the cylinder according to the regulator instructions, ensuring that the hose is not twisted or damaged.

If the hose shows signs of damage or excessive wear it must be replaced before lighting.

LIGHTING THE HEATER

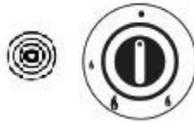
Ensure that the heater is positioned with a minimum clearance of 60cm from flammable materials.

The heater has three heat settings, minimum, medium, high.

For MINIMUM heat - Rotate the button to 

For MEDIUM heat - Rotate the button to 

For MAXIMUM heat - Rotate the button to 



Connect and turn on the regulator according to the regulator instructions.

Put the control button at position ● and press it for 5 to 10 seconds at the same time press the spark ignition button until you see flame on the pilot. Release the spark ignition button and keep holding the control button for more 20 seconds, then choose the heat level you want. Always slightly depress the control button when rotating it.

If on releasing the button the flame goes out turn the control knob to the off position, wait one minute and repeat the procedure.

Turn the control knob to the desired setting.

TURNING THE HEATER OFF

Turn the gas regulator to the off position according to the regulator instructions.

Turn the control knob to the “●” position.

It is recommended to disconnect the regulator from the gas cylinder when not in use.

SAFETY INSTRUCTIONS

The guard on this appliance is to prevent risk of fire or injury from burns and no part of it shall be permanently removed. IT DOES NOT GIVE FULL PROTECTION FOR YOUNG CHILDREN OR THE INFIRM.

DO NOT: Use the heater in high rise flats, basements, bathrooms or bedrooms.

DO NOT: Use any other gas except butane.

DO NOT: Attempt to clean the heater until it has cooled down.

DO NOT: Use naked flame to detect gas leaks.

DO NOT: Allow children or pets to play near the heater.

DO NOT: Touch the front of the heater or attempt to move it when in use.

DO NOT: Use in leisure vehicles such as caravans or motorhomes.

DO NOT: Position the fire close to walls, furniture, curtains or any inflammable material as this could result in fire.

DO NOT: Cover or place anything on top of the heater.

If you smell gas, turn off the heater, take it outdoors and call your gas cylinder supplier

Warning: Never attempt to light the heater if the hose is damaged or loose or if you suspect it may be leaking gas. In the event of a gas leak have the unit checked by a competent person. When changing gas cylinders make sure that there are no sources of ignition or naked flames near.

DO: Place the heater on a flat level surface at all times.

DO: wait for 3 minutes to re-light the heater should the heater turn off for any reason.

DO: Store gas cylinders outside, above ground, in a safe secure place. **DO:** Allow the heater to cool down before moving.

ALWAYS: Use a proprietary leak detector fluid, on all gas hose joints when connecting/ reconnecting the gas regulator, and after any periods where the heater has been dormant/ in storage.

ALWAYS: Follow any safety instructions supplied with gas cylinder.

ALWAYS: Keep the heater well away from glass doors and windows to avoid damage.

Cleaning the glass

The glass in this model of space heaters will require regular cleaning as the temperature variations can cause the accumulation of residues during use.

Whenever you perform this cleaning, you must **DISCONNECT** the device from the gas cylinder and wait for it to cool down. You must not perform this cleaning with the heater connected to the gas cylinder even if the gas supply is closed.

Use a cloth dampened with water to perform the cleaning. NEVER use flammable products as that might cause a fire after assembly.

Do not touch the coal while you are cleaning the glass. If you notice the coal is damaged/broken, contact a trained technician. **DO NOT TURN ON** the device while it has not been repaired by a trained technician.

NEVER LIFT THE DEVICE WHILE YOU ARE ASSEMBLING OR DISASSEMBLING THE GLASS.

NEVER ASSEMBLE OR DISASSEMBLE THE GLASS WITH THE HEATER IN THE VERTICAL POSITION.

Follow the steps below to clean the glass:

- 1 - Disconnect the regulator from the bottle;
- 2 - Remove the bottle from the device;
- 3 - Place the device on its side on a flat surface (fig. 5);
- 4 - Loosen the screws that support the glass (fig. 6);
- 5 - Carefully remove the glass from the enameled bracket (fig. 7).

After cleaning:

- 1 - Place the glass in the enameled bracket (fig. 8);
- 2 - Firmly tighten the screws that support the glass (fig. 9).

During assembly and cleaning, NEVER touch the ceramic.

Use water and soap to clean the glass. Never use abrasive products.

Only assemble the glass after it is completely dry.

ATTENTION: Do not place your hands inside the device (fig. 10). Do not clean any of the components inside the device.

Safety data sheet of the ceramic used

Ceramic is a safe and non-toxic material under normal operating conditions. Only when broken can it become dangerous.

Composition / Information about the components

Ingredients	CAS	Quantity
Refractory Ceramic Fibre (L203+SiO2)	650-017-00-8	65-88%
Amorphous Silica	7631-86-9	5-27%
Aluminium Oxide	1344-28-1	0-15%

First Aid Measures

Seek medical care in case of doubt or when the symptoms of discomfort persist. Never administer anything orally to people in a state of unconsciousness.

By inhalation: in the event of inhalation of the refractory fiber, transport the injured person outside, away from the contaminated area. Keep the exposed person comfortable and warm. The recovery should be quick once the injured person is removed from the contaminated area.

By contact with the skin: Remove the contaminated clothing. Do not rub or scratch the irritated skin. Wash the affected areas with abundant water and neutral soap. Using a skin cream or lotion can help.

By contact with the eyes: Wash by irrigation with abundant clean warm water for at least 15 minutes, keeping the eyelids apart until the irritation decreases. Do not rub your eyes.

By ingestion: Do not induce vomiting and drink plenty of water. The ingested material must be expelled naturally by the intestinal system.

Toxicological information

Ingestion

The ingestion of a certain amount of ceramic fiber may cause irritation, nausea, diarrhea and gastrointestinal disorders.

Inhalation

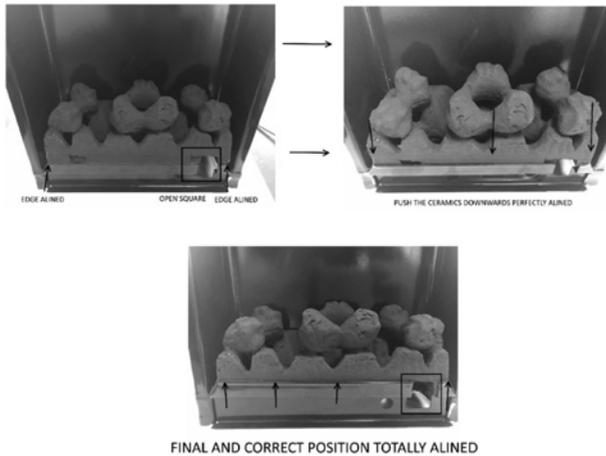
May cause irritation in the throat and nose.

Contact with the eyes

May cause temporary irritation. In case of abrasive action, it may cause damage to the outer surface of the eye.

Instructions for installation of your artificial coal bed

1. After unpacking your heater remove the glass panel by unscrewing the two knurled fastening bolts.
2. Position the artificial coal bed as per the images detailed below:

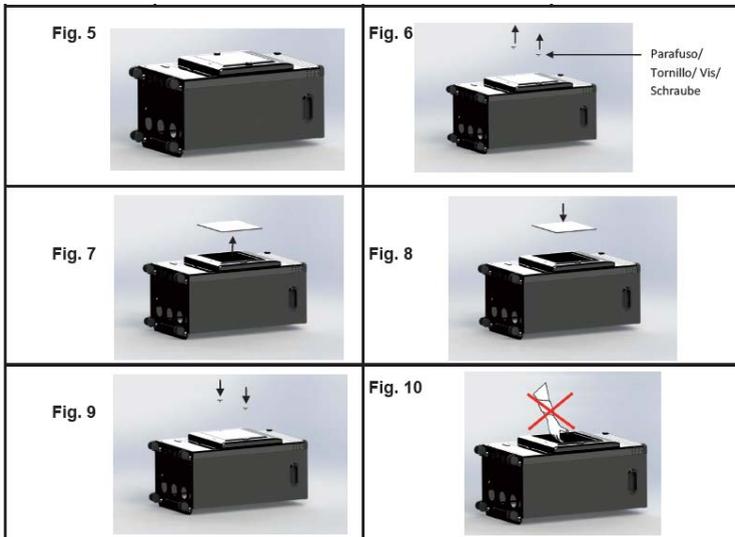


3. Replace the glass panel and secure with the two knurled securing bolts.

ATTENTION:

- Do not overtighten the securing bolts when replacing your glass panel.
- When positioning your coal bed please make sure that you handle it with care. Do not force your coal bed into place when it is not correctly aligned this will result in breakages that are not covered under your warranty.

Figures:



Model	H50
Power	3,4 kW
Injector	0.63 - 0.70
Destination Country	UK / IE
	
Category	I3B
Consumption	247 g/h
Type of gas	Butane
Inlet Pressure	28 mbar
Standard	EN449
O.D.S.	21100/308
Energy efficiency class	A
Direct heat output	3,8 kW
Indirect heat output	0 kW
Minimum heat output	1,6 kW
sp Pilot	0,17 kW
Energy efficiency index	88%
Useful efficiency at nominal heat output	100%

If you need any assistance please contact us:

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