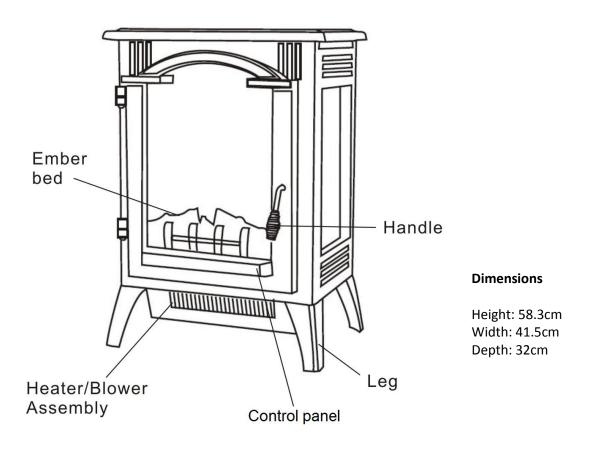
Please read and retain these instructions for future reference

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

Model	Voltage	Frequency	Power
YH-20-1A	220-240V ac	50Hz	1800-2000W

### **Contents**

1x Electric heater, 1x User manual, 4x Legs, 12x Screws

## Instructions for Use

Please read and retain these instructions for future reference

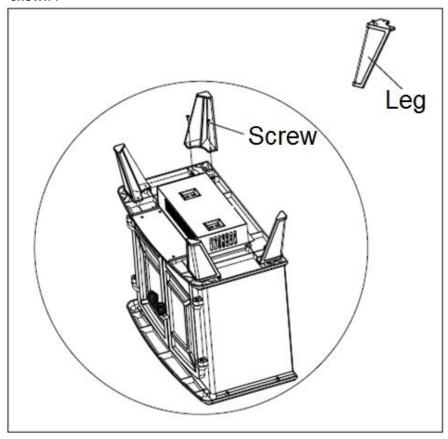
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### **Location of controls**



- 1. Thermostat control knob ( TEMPERATURE SETTING)- Adjust to maintain room temperature
- 2. Flame switch -Switches flame effect and power on/off
- 3. Heating setting: Press for 1000W
- 4. Heating setting: Press and at the same time for 2000W (Note: will have to be pressed first)
- 5. Flame dimmer control Adjust to set flame intensity.

The product must be installed on a flat, dry surface, after installing the 4 legs with the supplied screws, as shown:



Head Office, 11 Bridge Street, Bishop's Stortford CM23 2JU Tel: 0844 482 4400\* Fax: 01279 756 595 www.coopersofstortford.co.uk



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### Overheating safe device

If the heater stops working, turn the heater off and inspect the blockage of inlet or outlet. **Disconnect the plug and wait at least 10 minutes** for the protection system to reset before attempting to restart the heater. If the safe device still switches the heater off and makes the heater fail to operate, take the heater to your nearest service centre for examination or repair.

Attention: before restarting the heater, the plug must be disconnected for at least 10 minutes

#### **MAINTENANCE**

### 1.Glass Information

- Under no circumstances should this product be operated with missing or broken glass.
- Do not strike or slam the glass.
- Do not use abrasive cleaners to clean the glass.

### 2. Cleaning

- \*To clean the unit, first turn off controls on unit and unplug unit from power source.
- \*To clean the glass door: remove dust with clean dry cloth or to remove finger prints and other marks clean glass with clean damp cloth. Do not use abrasive cleaners or spray liquids on glass door surfaces.
- \*Metal and metal painted parts should be cleaned with clean damp cloth only. Do not use abrasive cleaners or spray liquids on this surface.

### **TROUBLE SHOOTING**

- If the heater will not operate, please check the following before seeking repair of service:
- Check if the power cord is plugged into an electrical outlet, if not, plug in.
- Check if electricity to the outlet is working.

Note: The heater may not be operating if the thermostat is set lower than the room temperature. To begin operation, increase the thermostat temperature for a higher heat setting.

#### **STORAGE**

Store the heater in a cool, dry location when not in use. To prevent dust and dirt build-up, use the original packaging to repack the unit.

#### IMPORTANT INSTRUCTIONS

When using this electric unit, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

- 1. Read ALL instructions before using this unit.
- 2. CAUTION: Risk of Electric Shock. DO NOT open or try to repair the heater yourself.
- 3. This heater may get hot when in use. To avoid burns, DO NOT let bare skin touch hot surfaces. If provided, use handles when moving this heater.



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- 4. Keep combustible materials, such as furniture, pillows, bedding, paper, clothes, and curtains at least 3 ft from the front of the heater and keep them away from the sides, top, and rear. DO NOT place towels or other objects on the heater.
- 5. Extreme caution is necessary when any heater is used by or near children or the disabled, or when the heater is left operating and unattended.
- 6. DO NOT operate any heater with a damaged cord or after the heater malfunctions, has been dropped or damaged in any manner. Return heater to authorized service facility for examination, electrical or mechanical adjustment, or repair.
- 7. This heater is not intended for use in bathrooms, laundry areas and similar indoor locations. NEVER locate heater where it may fall into a bathtub or other water container. To protect against electrical hazards, DO NOT immerse in water or other liquids.
- 8. DO NOT touch the control panel or plug with a wet hand.
- 9. DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.
- 10. DO NOT insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
- 11. To prevent a possible fire, DO NOT block the air intakes or exhaust in any manner. DO NOT use on soft surfaces, like a bed, where openings may become blocked.
- 12. A heater has hot and arcing or sparking parts inside. DO NOT use in areas where gasoline, paint, explosive and/or flammable liquids are used or stored. Keep unit away from heated surfaces and open flames.
- 13. Always plug heaters directly into a wall outlet receptacle. Never use with an extension cord or relocatable power tap(outlet/power strip)
- 14. To avoid fire or shock hazard, plug the unit directly into a 230VAC electrical outlet.
- 15. To disconnect heater, turn controls to OFF, then remove plug from outlet. Pull firmly on the plug, DO NOT unplug by pulling on the cord.
- 16. Always unplug the unit before moving or cleaning, or whenever the heater is not in use.
- 17. Use only for intended household use as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons. The use of attachments not recommended or sold by unauthorized dealers may cause hazards.
- 18. Always use on a dry, level surface. Use on floor only.
- 19. DO NOT use outdoors.
- 20. WARNING: To reduce the risk of fire or electric shock, DO NOT use this unit with any solid-state speed control device.
- 21. DO NOT attempt to repair or adjust any electrical or mechanical functions on this unit. Doing so will void your warranty. The inside of the unit contains no user serviceable parts. Qualified personnel should perform all servicing only.

#### **DISPOSAL**

- Dispose of all packaging, paper, cartons and plastic, plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.







Please read and retain these instructions for future reference

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## Table for information requirements for electric local space heaters

Model identifier(s):					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	Pnom	1,8 - 2,0	kW	Manual heat charge control with integrated thermostat	[no]
Minimum heat output (indicative)	Pmin	1,8	kW	Manual heat charge control with room and/or outdoor temperature feedback	[no]
Maximum continuous heat output	Pmax	2,0	kW	Electronic heat charge control with room and/or outdoor temperature feedback	[no]
Auxiliary electricity consumption				Fan assisted heat output	[no]
At nominal heat output	elmax	N/A	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	elmin	N/A	kW	Single stage heat output and no room temperature control	[no]
In standby mode	elSB	N/A	W	Two or more manual stages, no room temperature control	[no]
				With mechanic thermostat room temperature control	[yes]
				With electronic room temperature control	[no]
				Electronic room temperature control plus day timer	[no]
				Electronic room temperature control plus week timer	[no]
				Other control options (multiple selections	possible)



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				Room temperature control, with presence detection	[no]
				Room temperature control, with open window detection	[no]
				With distance control option	[no]
				With adaptive start control	[no]
				With working time limitation	[no]
				With black bulb sensor	[no]
Contact details:	Coopers of Stortford  11 Bridge Street, Bishops Stortford CM23 2JU				

### Remark:

For electric local space heaters, the measured seasonal space heating energy efficiency  $\eta$ s cannot be worse than the declared value at the nominal heat output of the unit.