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Q2



Q1 - Q2 - Q3 - Q4



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1. INTRODUCTION

Congratulations on your purchase of this modern PINNACLE FIRES appliance. This quality product will provide you with many years of enjoyment due to the flame effect and warmth that it provides. Please read the instructions for use carefully before using the appliance for the first time. Keep this booklet in a safe place.



2. **SAFETY WARNINGS**

Before switching the appliance ON, please read the operating and installation instructions carefully. They contain important information on how to install, operate and maintain your new appliance. Please keep this manual for future use.

Warning:



- This appliance must not be used in a bathroom.
- Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.
- Do not use the heater with a programmer and / or timer or any device that switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.
- Do not cover this appliance
- Keep naked flames and or flammable ignition sources away from the appliance.
- This appliance has been designed for indoor usage only
- This appliance has a heating element situated at the **TOP** of the appliance. **DO NOT** under any circumstances block the **OUTLET**
- The appliance has been designed to operate while hanging on a wall. **Do NOT** attempt to run the appliance in any other situation
- Once installed **DO NOT** leave the remote handset on top of the appliance
- Clean the dust filtration system regularly

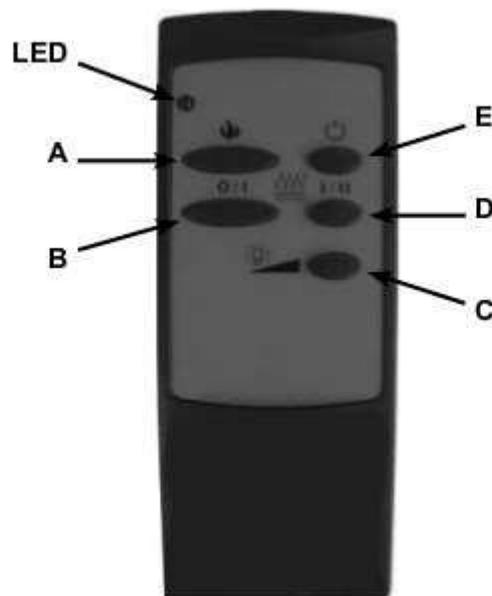
Warning:



- While the appliance is running **DO NOT** disconnect the power at the mains. To turn off the appliance use the functions on the remote provided. Before you disconnect the mains, supply be sure the appliance is **OFF** and the isolation switch I/O has been moved to the **OFF** position.

3. USING THE APPLIANCE

Move the isolation switch (marked O/I) to ON position (I). The switch is located on the right-hand side next to the power inlet. Power is now supplied to the internal circuitry and the remote-control hand set can now operate the appliance. For periods of non-use, it is recommended that the isolation switch is set to the OFF (O) position.



Pressing button, A, switches on the flame effect. Please note with every press of any button on the key pad, the red LED will light to confirm each setting. To switch the appliance to standby mode use button E, this will shut down the heater and flame effect display. To re-start the appliance, again use A, providing the rear isolation switch has not been set to the off position.

To switch on the heating element, press button B, the 1 kW heat setting is now functioning, to increase the heat setting to 2 kW press, button D. To decrease the heat setting from 2 kW back to 1 kW, again press button D.

Pressing button D, allows the user to toggle between the two heat settings. Again, if no heat is required, press button B.

The Variable Flame Effect

This appliance is equipped with a variable flame effect. This enables you to control the brightness and appearance of the flame effect display. When the appliance is first switched on, (button A) the brightness is automatically set to the factory default setting of 70% brightness. By pressing button C, the flame effect begins to cycle from light to dark in appearance, this will continue on a loop until the same button is pressed again. By pressing this button (C) at any time within the loop, a user setting for brightness can be established.

- Please note the heat settings will only work with the flame effect in operation
- The flame effect can be used without the need of the heater operation.

4. INSTALLATION AND POSITIONING OF YOUR APPLIANCE

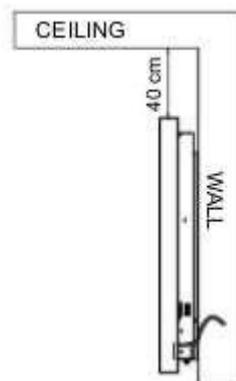
4.1 Installation your Appliance

Carefully unpack your appliance, taking care not to damage the surfaces of the heater. Care should be taken when lifting the appliance, obtain assistance if required and always follow safe manual handling techniques.

Important:



- The installation of this wall heater can require a reasonable level of “Do It Yourself” skills. If any doubt exists on the installation of this appliance, please contact a qualified person
- The positioning of the heater should ideally be fitted onto a flat wall of block/brick construction or an internal wooden frame plaster board wall. The fixings provided are for use on brick walls **ONLY**.
- Ensure that curtains and furniture are not positioned close to the chosen position, as this would create a potential fire hazard or block the heater outlet ducts.



Warning:

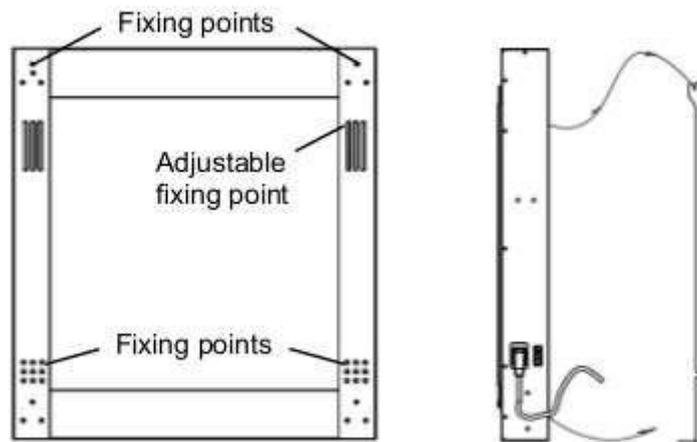


- The appliance heating feature supplies heat from an outlet situated on the top of the appliance. The vent needs space to circulate the heat around the room. With this in mind **DO NOT** place the appliance closer than 40 cm from the ceiling.

Connecting Current:

- Check whether the “group” can accommodate the additional load of 1000 or 2000 Watt.
- Connect the appliance to an earthed socket.
- Do not clamp the electrical lead.

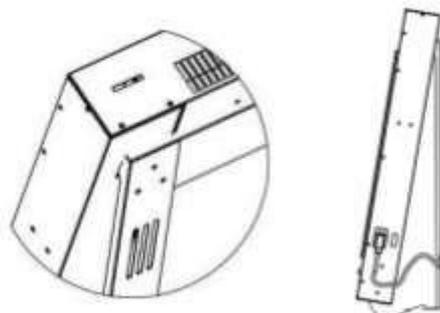
4.2 Wall Mounting If you wish to install your appliance on any other wall type other than brick please ensure suitable fixings are used.



Fit the appliance as follows:

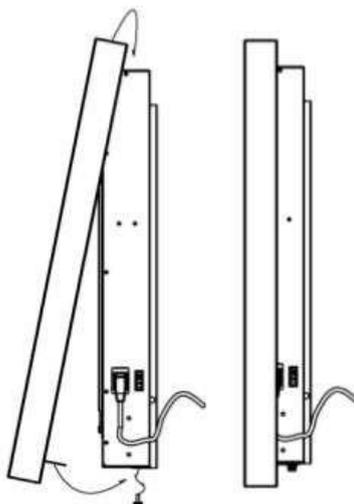
- Once the decision has been made upon where to position the appliance, remove the wall mounting plate from the rear of the appliance by unscrewing the two thumb screws located on the underside of the appliance.
- Position the wall bracket on the wall and mark the fixing points taking care to level the bracket using a spirit level.
- Fix the plate to the wall securely at 4 points minimum.
- Lift the appliance onto the hanging bracket, locating the wall bracket hook into the slot on the rear of your appliance.
- With the appliance securely hanging on the wall connect the power cable to the appliance, making sure to leave the isolation switch in the off position. (0)

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4.3 Frame Attachment

Remove your chosen frame from its packaging with care.



- Lift the frame and hook into slots located on the top of your appliance. For larger appliances seek assistance to lift and hang the frame.
- Once attached and positioned, swing the bottom of the frame into place.
- Screw the two frame fixings provided through both the frame foot and the wall mount into the base of the appliance.

4. **MAINTENANCE**



Warning: Before undertaking any maintenance or cleaning, disconnect from the mains power supply.

5.1 Cleaning

Do not use water, detergents, abrasive cleaning powders or polish of any kind on the body of the appliance. Lightly dust using a dry duster or a medium soft brush. To clean the screen use alcohol-based screen cleaning wipes. Also used for computer monitor cleaning.

5.2 Cleaning the dust filtration system

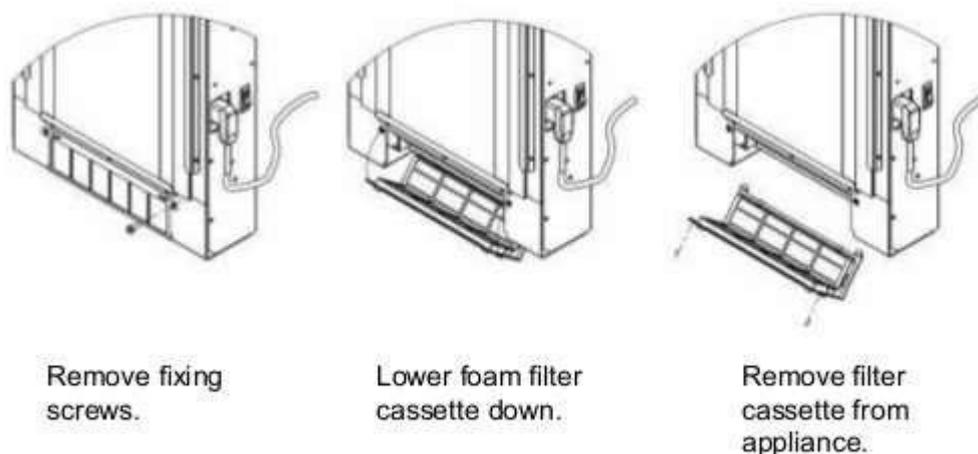
Your Electrical Appliance is fitted with a dust filtration system to protect the internal components from excessively dusty environments. If your appliance is situated in such an environment cleaning the filter may be beneficial. Check the filter regularly!

To access the filter, remove the frame from the appliance as described in section

4.3, in reverse order. With the frame removed the filter is visible on the bottom of the appliance. The Foam filter is clamped in a metal cassette. To remove the cassette, unscrew the two mounting screws located on each side of the cassette.

Clean the foam filter while still in the cassette using a vacuum cleaner. Replace the cassette and the fixing screws. Replace the frame as described in section 4.3.

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5.3 Battery Replacement

The remote control handset, uses a battery for power operation, this will need replacement over a period of time. For replacement, please follow –

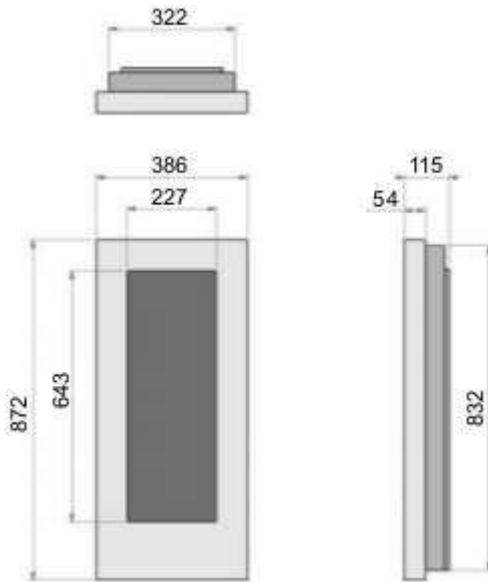
- On the rear of the handset, open the battery compartment cover.
- Remove the faulty battery and replace with a new battery observing the correct polarity (+ & -) as marked upon the battery and handset remote control.
- Replace the handset cover. 5.4 Spare Parts For replacement or spare part enquiries, please contact your dealer.

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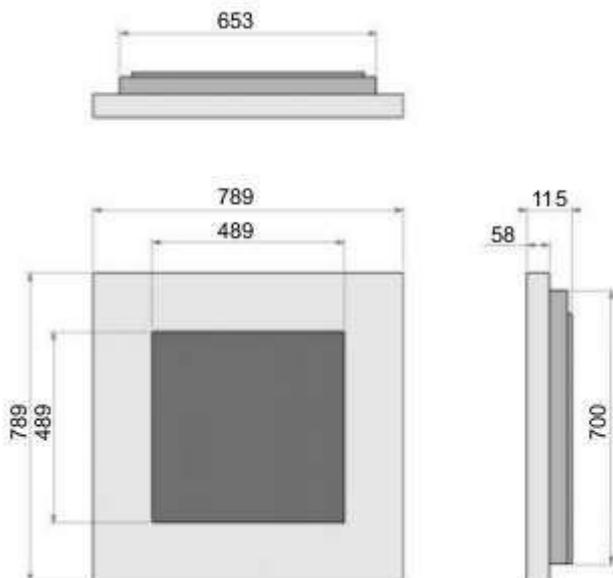


7. DIMENSIONS

7.1 Q1

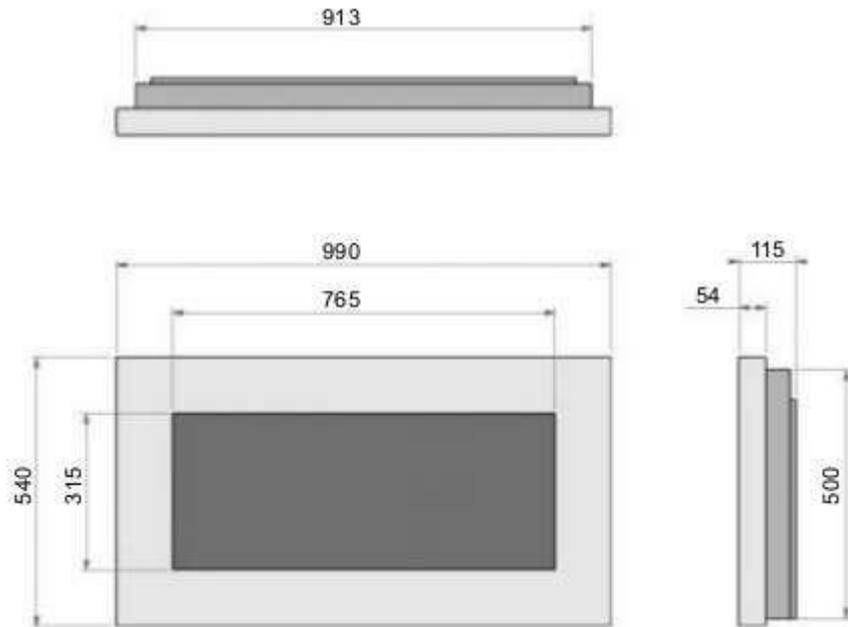


7.2 Q2

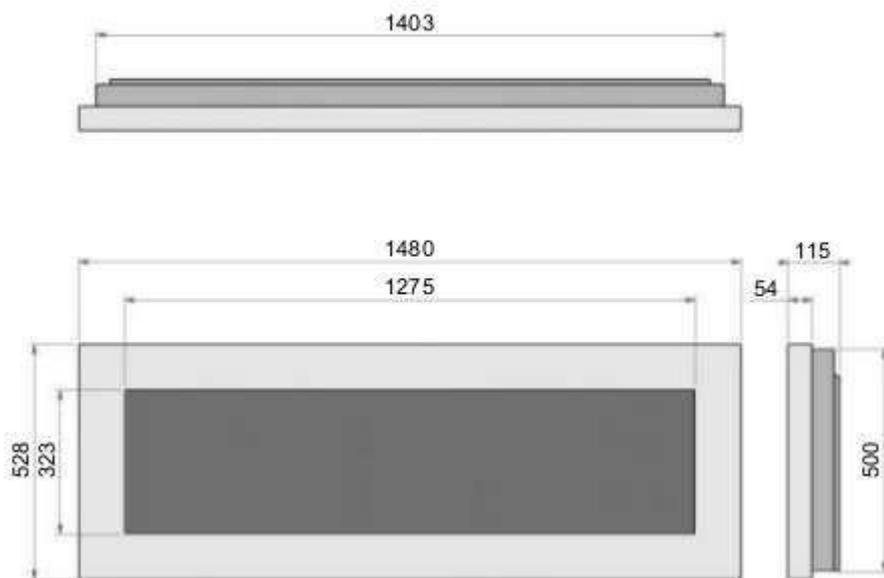


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7.3 Q3



7.4 Q4



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TECHNICAL DATA

Q1

Dimensions:	(w x h x d) 386 x 872 x 115 mm
Weight:	12 kg
Voltage:	220/240 V / 50 Hz
Battery Hand-transmitter:	12 V MN 21/23
Heating Element:	1000 Watt
Supply Cord:	BS1363 UK13A

Q2

Dimensions:	(w x h x d) 789 x 789 x 115 mm
Weight:	22 kg
Voltage:	220/240 V / 50 Hz
Battery Hand-transmitter:	12 V MN 21/23
Heating Element:	2000 Watt
Supply Cord:	BS1363 UK13A

Q3

Dimensions:	(w x h x d) 990 x 540 x 115 mm
Weight:	21 kg
Voltage:	220/240 V / 50 Hz
Battery Hand-transmitter:	12 V MN 21/23
Heating Element:	2000 Watt
Supply Cord:	BS1363 UK13A

Q4

Dimensions:	(w x h x d) 1480 x 528 x 115 mm
Weight:	27 kg
Voltage:	220/240 V / 50 Hz
Battery Hand-transmitter:	12 V MN 21/23
Heating Element:	2000 Watt
Supply Cord:	BS1363 UK13A

DISPOSAL INFORMATION

The packaging protects your appliance from damage during transit. All packaging materials are environmentally friendly and are recyclable. Please contribute to a better environment by disposing of all the packaging materials in an environmentally friendly manner. Please ask your local authority about the current means of disposal.

9.1 Disposal of Your Old Appliance

Once your appliance has reached the end of its useful operating life, it must be disposed of in an environmentally friendly manner. Valuable raw materials can be re-claimed by recycling the old appliance. Please contact your local authority for means of disposal concerning electrical electronic items.