



MORRIS

RADIANT AND CONVECTION 2IN1 HEATER



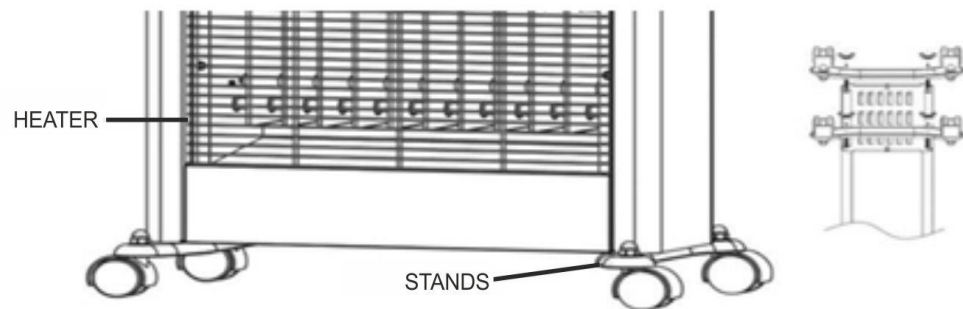
**MODEL: MHQ-16223
INSTRUCTION MANUAL**

E.U. Patent NO. 1367337

Congratulations on choosing a new patented technology of radiant & conductive convection 2in1 heater, With its specially designed internal structures with the jumbo pure aluminum conductive fins, this heater distributes the heat in 2 directions: infrared radiant heat from front and the strong natural convection from top outlet, so to warm both nearby person and the whole room space efficiently and quickly.

Double reflectors let the front carpet and wooden floor safe.

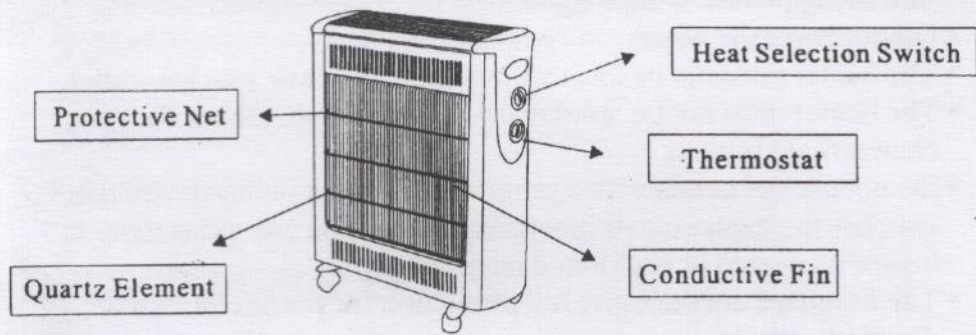
Please READ THESE INSTRUCTIONS CAREFULLY AND RETAIN FOR FUTURE REFERENCE.



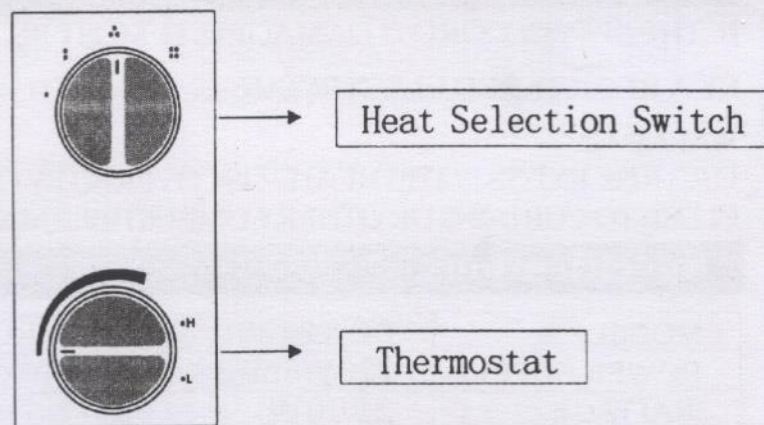
- STARTING UP

- Take the heater of the carton.
- Tightly fix the stands with 4 pieces of butterfly-nut attached.

Parts Identification



Operating Instructions (Control Panel)



OPERATING THE HEATER

THE HEATER HAS SWITCHES WHICH CONTROL THE TEMPERATURE SETTING

THE HEATING SWITCH

THIS SWITCH HAS 5 SETTINGS, WHICH ARE EXPLAINED BELOW:

“O” THIS POSITION TURNS OFF ALL THE HEATING ELEMENTS AND THE HEATER STOP OPERATING.

“.” THIS POSITION ONLY TURNS ON THE 1 ELEMENT. (600W)

“.” THIS POSITION TURNS ON THE 2 ELEMENTS. (1200W)

“.” THIS POSITION TURNS ON THE 3 ELEMENTS. (1800W)

“.” THIS POSITION TURNS ON ALL THE 4 ELEMENTS. (2400W)

THE THERMOSTAT SWITCH

THIS SWITCH MOVES THE THERMOSTAT SETTINGS FROM “LOW” TO “HIGH” AND WILL ONLY OPERATE IF POSITION “.” HAVE BEEN SELECTED.

TO OPERATE: TURN THE SWITCH FROM “LOW” TO “HIGH” WHILE THE HEATING SWITCH IS SET TO “.” OR “.”. (THIS GIVES THE MOST WARMTH)

THIS TURNS OFF THE “.” AND “.” ELEMENTS FOR THE TIME BEING AUTOMATICALLY UNTIL THE ROOM TEMPERATURE GOES DOWN, THEN THEY WILL BE TURNED ON AGAIN AUTOMATICALLY UNTIL THE ROOM WARMS UP.

REMEMBER THE FIRST TWO ELEMENTS WILL REMAIN ON UNTIL THE HEATING SWITCH IS TURNED TO THE “OFF”. THE THERMOSTAT ONLY FUNCTIONS WHEN EITHER THREE OR ALL ELEMENTS ARE ON.

SAFETY PRECAUTIONS

- **This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Young children should be supervised to ensure that they do not play with the appliance.**
- Use the appliance only for the intended purpose. The manufacturer is not responsible for any damage caused by improper or faulty use.
- Do not expose the appliance to outdoor conditions such as rain or sun
- Before cleaning the appliance or carrying out any maintenance, make sure the appliance is unplugged from the socket-outlet.
- **WARNING: In order to avoid overheating, do not cover the heater.**
- The heater must not be located immediately below a socket-outlet.
- The heater must not be used if any of the glass sheaths of the heating elements are broken.
- Do not use this heater with a programmer, timer or any other device that switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.
- The fireguard does not give full protection for young children or disabled person.
- Do not use this heater in the immediate surroundings of bath, a shower or a swimming pool.
- Keep the heater well away from combustible materials such as curtains.
- Make sure the heater is placed on a stable flat surface.

IMPORTANT NOTES

IF THE SUPPLY CORD IS DAMAGED, IT MUST BE REPAIRED BY THE MANUFACTURER, ITS SERVICE AGENT OR SIMILARLY QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.

WARNING: FIRE RISK EXISTS IF THE HEATER IS COVERED BY OR POSITIONED CLOSE TO CURTAINS OR OTHER COMBUSTIBLE MATERIALS.

SPECIFICATIONS

MODEL	MHQ-16223
POWER SUPPLY	220-240 V/50 Hz
WATTAGE	2400 W

NOTICE ABOUT RECYCLING



Your product is designed and manufactured with high quality materials and components which can be recycled and reused. This symbol means that electrical and electronic equipment, at their end-of-life, should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/ recycling centre.

In the European Union there are separate collection systems for used electrical and electronic products.

Please help us to conserve the environment we live in!

DECLARATION OF CONFORMITY

Herewith, Amiridis-Savvidis S.A. states that this product, complies with the requirements of below directives:

EMC-Directive: 14 / 30 / EU

Low Voltage Directive: 14/ 35 / EU

CE Marking: 93 / 68 / EEC

RoHS Directive: 11 / 65 / EU

The detailed declaration of conformity can be found at www.morris.gr



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