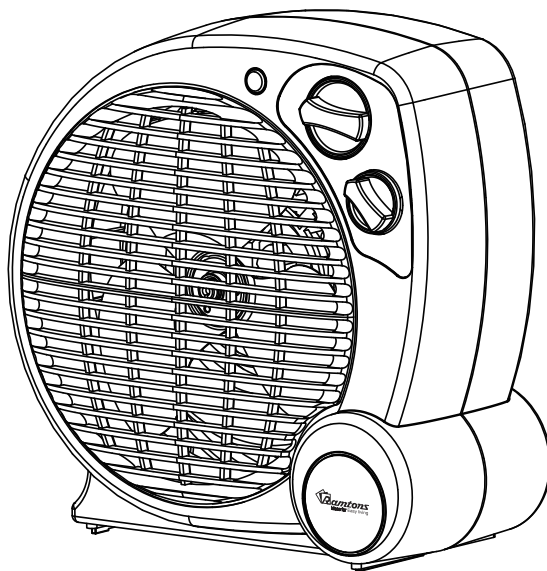


FAN HEATER

MODEL: RM/475



GD Midea Environment Appliances MFG. Co.Ltd.
No.28,Dong Fu Road,HeSui East Industrial Area,Dong Feng Town,
ZhongShan,GuangDong,China.


READ AND SAVE THESE INSTRUCTIONS


Attention: Pictures in the IM are for reference only.

IMPORTANT SAFEGUARDS

When using any electrical appliance, basic safety precautions should always be followed, including the following:

1. To ensure Familiarity with the controls, safety features, and operation of your heater -Read all instructions before using.
2. Do not insert foreign objects through the intake or discharge grilles.
3. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
4. Disconnect the cord from the outlet before cleaning. A heater should never be used under conditions where it may be immersed, or come in contact with water. Similarly do not plug in your heater if its surfaces are damp.
5. Do not use the appliance on the same socket or electric circuit with other electrical appliances so as to prevent the circuit from being overloaded, which will cause fire. Please do not prolong the power cords by yourself or use movable socket.
6. Unplug heater by grasping plug and pulling it from the outlet. NEVER YANK ON CORD.
7. If the supply cord is damaged, it must be replaced by its service agent or a similar qualify person in order to avoid hazard.

8. Do not use in locations when the heater will be left unattended for long periods of time. (for example - several weeks in an unoccupied summer cottage)
9. Do not use attachments not recommended and sold by MIDEA distributor.
10. Loose connections between the heater plug and the electrical outlet may cause the plug to overheat.
11. Ensure no other appliances are plugged into the same circuit as your heater. A circuit overload could occur resulting in dimmed lights, blown fuses, tripped circuit breakers, or fire hazard.
12. The heater is intended for household indoor use only.
13. The heater must not be located immediately below a socket-outlet.
14.  Warning: In order to avoid overheating, do not cover the heater.
15. Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.

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| 16. | <div>  </div> | <p>Correct Disposal of this product</p> <p>This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.</p> |
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17. Children of less than 3 years should be kept away unless continuously supervised. Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance

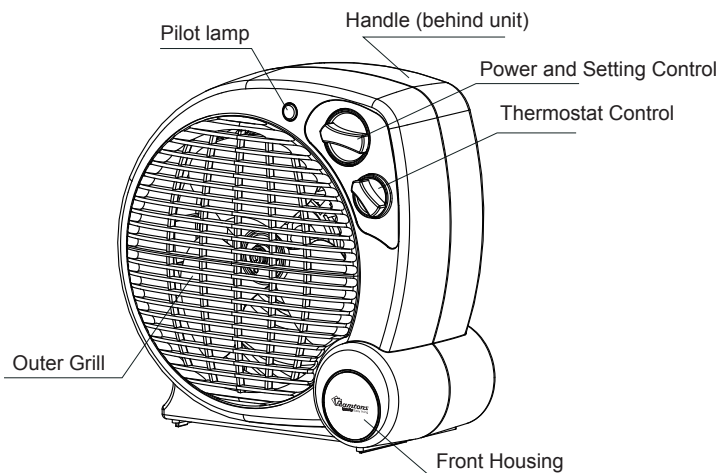
in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

18. CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.
19. WARNING: This heater is not equipped with a device to control the room temperature. Do not use this heater in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.

CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

**WARNING: IN ORDER TO AVOID OVERHEATING,
DO NOT COVER THE HEATER.**

PART FIGURE



ASSEMBLY

This heater is pre-assembled in factory.

OPERATING INSTRUCTION

- Place the heater on a firm level surface free from obstructions, and at least 3 ft. away from any wall and any other objects such as furniture, curtains, plants or combustible material.
- With the Power and Setting Control “ Power and Setting Control” in the “OFF” position, plug the heater into a grounded 220-240V outlet.
- Turn the heater “ON” by turning the Power and Setting Control “Power and Setting Control” clockwise to your desired power setting (FAN, LOW, MED, or HIGH). The Power Indicator Light “ Power Indicator A C Light ” will illuminate. The power settings operate as follows:

FAN: The Fan Circulates room air only. The heating elements are “OFF”.

LOW: The Fan and heating elements operate at 800 Watts.

MED: The Fan and heating elements operate at 1200 Watts.

HIGH: The Fan and heating elements operate at 2000 Watts.

- Turn the Thermostat Control “ Thermostat Control ” to your desired setting from “MIN” to “MAX”.

CAUTION: This heater includes a Thermal Cut-Off Overheat Protection System that shuts the heater off if it overheats due to abnormal conditions. If this occurs, turn the heater “OFF”, unplug it, and inspect and remove any objects on or adjacent to the heater. Allow it to cool for a few minutes, plug it back in, and resume normal operation.

SAFETY FEATURES

This heater is equipped with an automatic Safety Shutoff Switch for overheat protection, which is activated when the internal temperature exceeds normal operating temperatures.

If this occurs, turn the heater to “OFF”. Unplug the heater and allow it to cool.

Inspect and carefully remove any objects on or adjacent to the heater.

Plug the heater back in and resume normal operation.

Tip Over Switch: This heater includes a Safety Tip-Over Protection Feature which will shut the heater off in case it is tipped over. If, at any time, the heater does tip over, put the heater back in the upright position. The heater will resume its normal operation.

SAFETY CONTROL

Your heater is fitted with a safety device "Double Protector" that (1) switches off the heater by thermal cut-off in the event of overheating or malfunction, It will reset while the temperature reduce to a normal level. (2) Shuts off the heater by thermal fuse in the event of overheating or malfunction and not operates by some other accidental reason.

If overheating or malfunctions continue, return the heater to an Approved Service Agent for examination.

The most common cause of overheating is deposits of dust or fluff entering the heater, Ensure these deposits are removed regularly by unplugging the unit and vacuum cleaning air vents and front grille.

PILOT LAMP

This fan heater is equipped with a pilot lamp that glows whenever the heater is plugged in and turned on. It will continue to glow even if the thermostat has cycled the heating elements off. This feature is to prevent you from being unaware that the heater is operating and maintaining the temperature of the room.

When you do not wish the heater to control the room temperature, turn the control switch to O (off) and remove the plug from the electrical outlet.

CLEANING AND MAINTENANCE

1. Light accumulated dust may be removed from the heater with a soft cloth. Wipe the exterior surfaces of the heater occasionally with a cloth moistened (not dripping wet) with a solution of mild detergent and water. Dry the case thoroughly with a soft dry cloth before operating the heater.
2. The fan motor is lubricated by the factory, and will require no further lubrication.
3. No other user maintenance is required or recommended. If service is required, send your heater to the nearest authorized service depot.
4. Store heater in a clean and dry place when not in use.

REMEMBER - portable electric heaters are designed for spot heating, or as a supplementary heat source. They are not intended to be main sources of heat during the normal heating season.

Note: There may be trace of smoke or odour when unit is first operated. Do not be alarmed. This indicates that a drop of oil fell on the heating coil during the manufacturing process. It will quickly evaporate, and should not re-occur.

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