



## **IMPORTANT INSTRUCTIONS**

**SAVE THESE INSTRUCTIONS**

## **MODE D'EMPLOI IMPORTANT**

**CONSERVEZ LES PRESENTES INSTRUCTIONS**

The De' Longhi electric oil filled radiators are the finest and most versatile portable heaters available.

Please review the following to ensure the fullest benefit from their features.

Les radiateurs électriques à huile De'Longhi sont les radiateurs portatifs à la fois les meilleurs et les plus versatiles actuellement disponibles.

Veuillez lire attentivement la presente notice afin de profiter au maximum de leurs possibilités.

## IMPORTANT SAFEGUARDS

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

1. Read all instructions before using this heater.
2. If your radiator is equipped with a polythene tape used as carry handle, remove it before connecting appliance to the outlet.
3. This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. Use handle when moving this heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 feet (0,9 m) from the front and top of the heater and keep them away from the sides and rear.
4. Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
5. Always unplug heater when not in use.
6. **Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. If heater has leaked any oil, discontinue using the heater and contact the service center as indicated in this instructions leaflet. Return heater to authorized service facility for examination, electrical or mechanical adjustment, or repair.**
7. Do not use outdoors.
8. 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.
9. **Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or the like. Arrange cord away from traffic area and where it will not be tripped over.**
10. To disconnect heater, turn controls to off, then remove plug from outlet.
11. Connect to properly polarized outlets only.
12. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock, fire, or damage the heater.
13. To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not use on soft surfaces, like a bed, where openings may become blocked.
14. **A heater has hot or arcing or sparking parts inside. Do not use it in areas where gasoline, paint, or flammable liquids are used or stored.**
15. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
16. To prevent overload and blown fuses, be sure that no other appliance is plugged into the same outlet (receptacle) or into another outlet (receptacle) wired into the same circuit.
17. It is normal for the heater's plug and cord to feel warm to the touch. A plug or cord which becomes hot to the touch or becomes distorted in shape may be a result of a worn electrical outlet. Worn outlets or receptacles should be replaced prior to further use of the heater. Plugging heater into a worn outlet /receptacle/ may result in overheating of the power cord or fire.
18. **Do not use an extension cord because it may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord shall be No. 14 AWG minimum size and rated not less than 1875 watts, and has to be used only for supplying power to this heater.**
19. Be sure that the plug is fully inserted into an appropriate receptacle. Please remember that receptacles also deteriorate due to aging and continuous use: check periodically if signs overheating or deformations are evidenced by the plug. Do not use the receptacle and CALL your electrician.
20. Check that neither the appliance nor the power cable have been damaged in any way during transportation.
21. Make sure that no pieces of polystyrene or other packaging material have been left between one element of the appliance and another. It may be necessary to pass over the appliance with a vacuum cleaner.
22. **When switching on the appliance for the first time, allow it to run at full power for about two hours to get rid of the unpleasant smell. Make sure that the room in which the appliance is located is well ventilated during this operation. It is normal for the appliance to emit small cracking sounds when you turn it on for the first time.**

**CAUTION:** To prevent electric shock match wide blade of plug to wide slot, fully insert.

## SAVE THESE INSTRUCTIONS

## HOW TO USE YOUR HEATER

### FITTING THE WHEELS

Remove the feet and the wheels from the polystyrene packing. Turn the radiator upside-down on a rug or a soft surface in order to prevent damaging the paint finish.

- Fit the wheels to the spindles on the feet and push firmly until they click into position. Pull each wheel to check that it is correctly inserted.
- The feet with the casters must be fitted with two arc-shaped brackets only between the 1st and 2nd element (see fig. 1 to 4 inclusive)

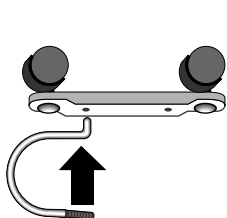


fig.1

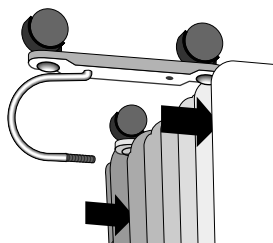


fig.2

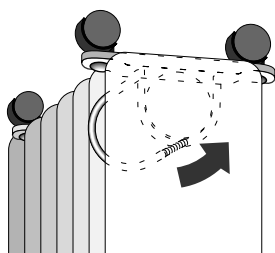


fig.3

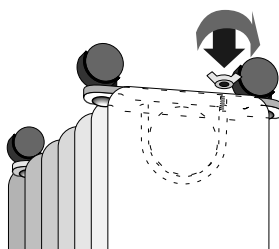
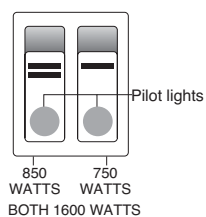


fig.4

### BE CAREFUL

Operate the heater in upright position only (wheels on the bottom, controls on the top). Any other position could create hazard situation!

#### ON/OFF Switches



### WATTS ECONOMIZER

For more economical use, the Min. or Med. Watt switches may be used individually, after unit has reached the operating temperature.

With pilot lights ON, the heater is ON!

### 1. LOCATION

Place heater on floor beneath coldest window in the room or any desired location. Your heater will minimize the effect of cold drafts.

The heater must not be located immediately below a socket-outlet.

Do not use this radiator in rooms having a surface area less than 4 m<sup>2</sup>.

### 2. CONNECTION

The radiator must be connected to a properly polarized 127V household outlet in perfect working conditions.

Keep loose clothing or bedding, furniture and flammable material away from the wall outlet where the heater plug is fitted in.

### 3. SWITCHING ON TWO-SWITCH MODELS


Turn thermostat clockwise to the maximum position. Switch on both switches. The lights on the switches remain on independent of the cycling of the thermostat. When room reaches the desired temperature, turn the thermostat knob counter clockwise very slowly and carefully until you hear a "click". This will automatically set your unit to cycle on and off at that desired heat setting. (For timer instructions, see point 5)

Note: It will normally require approx. 15 minutes to reach operating temperature.

### 4. USE OF THERMOSTAT

The thermostat operates on room air temperature and not radiator temperature. Counter clockwise direction - lower number, lower temperature. Clockwise direction - higher number, higher temperature.

#### Antifreeze function

Turn the thermostat dial to the  position and press the switches. The appliance will maintain a minimum room temperature of approximately 5°C thus preventing freezing, with a minimum energy consumption.

#### REMINDER

To completely shut unit off, ON/OFF switches must be placed in OFF position.

### 5. MAINTENANCE AND SERVICE

Always remove the plug from the power socket and allow the radiator to cool. Wipe radiator with a soft damp cloth, do not use detergents and abrasives.

Should the radiator not be in use over a certain length of time, wind the cable round the holder and store it in a dry place (see fig. in front page).

This appliance has been built to give many years of trouble free service.

In case of malfunction or doubt, do not try to repair the heater by yourself: it may result in fire hazard or electric shock.

Call nearest Service Center (see attached list of Service Centers).

Your product is equipped with a polarized alternating current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.