

marko™ **heating**

User Manual

**Oil-filled heater 400W
freestanding
MHT-OPNL**



USER MANUAL (GB)

Attention: Please read the following instruction carefully before using the heater. This instruction should be properly preserved for future reference.

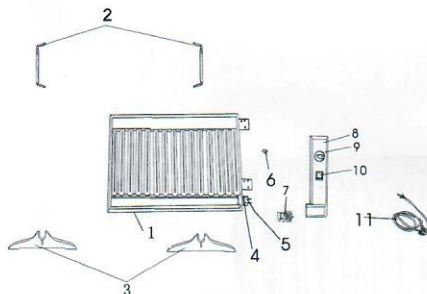
1. Technical Data

SAP Code	Rated Voltage	Rated Frequency	Rated Power
MHT-OPNL	220-240V~	50Hz	400W

2. Operation instruction

- 1) Connect the power plug into a 220-240V~/50Hz/10A standard ground outlet.
- 2) Rotate the temperature knob clockwise direction to the highest temperature, until the indicator light turned on then press the 400W function button to adjust the heating power to 400W
- 3) When the room temperature has reached to a desirable condition, turn the temperature knob anticlockwise till the clear "click" sound comes then keep the knob in the current position and room temperature will be maintained in the same level. If there is a need to increase the room temperature again, just continue to turn the temperature knob clockwise; vice versa for decreasing the temperature.
- 4) Remember to cut off power and pull out the plug, when not using the heater or leaving the room.

3. Product Structure



1. Body;
2. Hook;
3. Foot plate;
4. Seal ring;
5. Thermal tube;
6. Resettable thermostat;
7. Manual thermostat;
8. Panel;
9. Temperature knob;
10. On-off switch;
11. Power cord

4. Warning:

- 1) Do not touch the wire on the surface of the heating panel, in case of wire would be scorched.
- 2) Close supervision must be maintained at all times when this Heater is used near children or invalids or pets.
- 3) Always unplug the heater before moving it.
- 4) The heater must not be installed below an electrical socket-outlet.
- 5) If the supply cord is damaged, it must be replaced by the manufacturer, qualified service agent or professional electrician in order to avoid hazard.
- 6) The special oil has been injected into the heater. Therefore in any case of maintenance the body must be opened by manufacturer; if the heater occurs any damage or oil leaking problems please contact manufacturer pointed service center.
- 7) Do obey the provision of oil discharge when discard the heater.
- 8) This heater is not intended for use in bathrooms, laundry areas, swimming pool and similar water near locations.
- 9) The heater must be placed either perpendicular to the ground or parallel mounted to the wall.
- 10) Do not place flammable materials around and on top of this heater
- 11) Do not use the heater when only children, animal, handicapped or invalids around the appliance. Avoid leaving an operating heater unattended.
- 12) Do not insert any metal wire into the body of heater from ventilation holes, it may caused potential risk of electric shock.
- 13) In order to avoid overheating, do not cover the heater
- 14) 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.
- 15) Children should be supervised to ensure that they do not play with the appliance.

5. Maintenance

- 1) Always remove the plug from the socket-outlet and allow the heater to cool down before cleaning it
- 2) Accumulated dust may be removed from heater surfaces with a soft cloth. The metal net can be cleaned by vacuum cleaner or air drier (cool breeze).
- 3) When the surface of heater gets dirty, use a cloth that has been moistened with neutral detergent and water lower than 50C., Dry the heater with cloth and air after cleaning
- 4) Do not clean the heater with corrosive liquid such as petrol, banana oil, diluent, acid.
- 5) Please cool down and dry out the heater before storing it.
- 6) If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid hazard.



This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE).

This means that this product must be handled pursuant to European Directive 2002/96/EC in order to be recycled or dismantled to minimize its impact on the environment.

For further information, please contact your local or regional authorities.

Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances.

HEATING TECHNICAL DETAIL:

Model identifier(s): MHT-OPNL (NW-40)			
Item	Symbol	Value	Unit
Heat output			
Nominal heat output	Pnom	0.41	kW
Minimum heat output (indicative)	Pmin	0	kW
Maximum continuous heat output	Pmax,c	0.41	kW
Auxiliary electricity consumption			
At nominal heat output	elmax	N/A	kW
At minimum heat output	elmin	N/A	kW
in standby mode	eISB	N/A	kW
Item			Unit
Type of heat output/room temperature control			
single stage heat output and no room temperature control			No
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:)			None