

HOST

Water Boiler

Instruction manual

Model:

HOST0771WM

HOST0772WM



**Read this instruction
manual carefully
before use**

Safety Instructions

- Position on a flat, stable surface.
- A service agent/qualified technician should carry out installation and any repairs if required. Do not remove any components on this product.
- Consult Local and National Standards to comply with the following:
 - Health and Safety at Work Legislation
 - BS EN Codes of Practice
 - Fire Precautions
 - IEE Wiring Regulations
 - Building Regulations
- Ensure the location for the appliance can support its weight when full.
- DO NOT fill the appliance above the 'MAX' level.
- DO NOT move the appliance when full.
- DO NOT immerse the appliance in water.
- DO NOT leave the machine unattended during operation.
- DO NOT operate this appliance when less than one third full.
- DO NOT touch the outer surfaces of the appliance. They become hot during use.
- Suitable for indoor use only.
- Always switch off and disconnect the power supply to the appliance when not in use.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.

- Keep all packaging away from children. Dispose of the packaging in accordance to the regulations of local authorities.
- If the power cord is damaged, it must be replaced by a recommended qualified technician in order to avoid a hazard.
- HOST recommend that this appliance should be periodically tested (at least annually) by a Competent Person. Testing should include, but not be limited to: Visual Inspection, Polarity Test, Earth Continuity, Insulation Continuity and Functional Testing.
- HOST recommend that this product is connected to a circuit protected by an appropriate RCD (Residual Current Device).

Operation

1. Remove the appliance from the packaging. Make sure that all protective plastic film and plastic coatings are thoroughly removed from all surfaces.

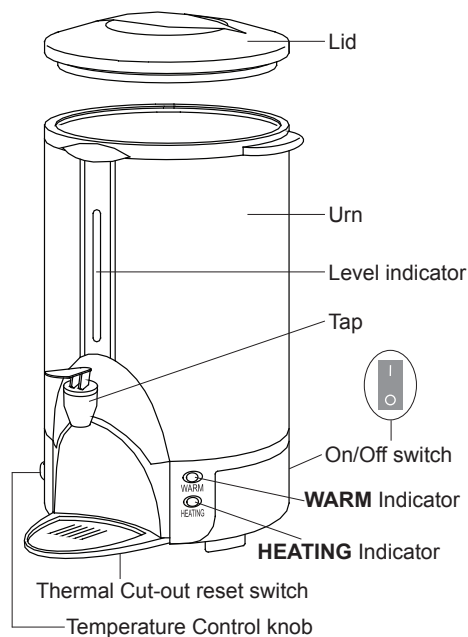
Note: Before using for the first time, clean the interior of the appliance and all parts in warm soapy water, then rinse thoroughly.

2. Ensure the Temperature Control knob is set to "MIN".
3. Remove the lid and fill the appliance to at least half of its capacity.
4. Replace the lid. Twist to lock.
5. Connect to the mains power supply and turn the power switch On (I). The Power Indicator light illuminates.
6. Set the Temperature Control knob to the required temperature. The Heat Indicator illuminates and the appliance heats the water.

WARNING: Reduce the set temperature if the water begins to boil. DO NOT allow the water to boil constantly.

7. When the water has reached the set temperature, the 'Warm' light illuminates and the water is ready to be dispensed.

Note: Once the water temperature drops 5-10°C then the appliance will reheat the water.



Serving

1. Place a suitable vessel beneath the tap.
2. Pull the tap towards you to begin dispensing.
3. Raise the tap handle to close the tap.

Emptying the Appliance

Drain the appliance by using the tap to empty.

Thermal Cut-Out Reset

This appliance is fitted with a Thermal Cut-Out safety feature. Should the temperature exceed safe levels the appliance will automatically cut power.

The Safety Cut-out switch is located on the underside of the appliance. To reset the appliance:

1. Empty the appliance and allow to cool.
2. Press the reset button until it clicks.

WARNING: Ensure the appliance has cooled down and is empty before resetting the switch, as it may need to be tipped slightly to gain access to the switch.

3. The appliance is now reset and can be used as normal.

Cleaning, Care & Maintenance

- **Always turn off and disconnect the appliance from the power supply before cleaning.**
- Use soapy water and a damp cloth to clean the exterior of the appliance.
- Dry thoroughly after cleaning.

De-scaling

For the best water quality, HOST recommend that a water filter is installed to the mains water supply, particularly in hard water areas. Doing so will reduce the build-up of limescale and contaminants in the water tank, and thus maintain energy efficiency and prolong the life of the appliance.

To de-scale the appliance:

1. Pour a solution of de-scaler and water into the appliance.
2. Brush the interior gently with a soft bristled brush.
3. Discard the solution collected in the jug.
4. Fill the appliance with clean water and turn back On to flush out the system. Flush out the system thoroughly to remove any de-scaler residue.
5. The appliance is now ready for use.

Note: Use a suitable de-scaler and always follow the instructions on the packaging.

HOST recommend that this appliance is de-scaled every 3 months or more frequently in hard water areas.

IMPORTANT: Failure to de-scale or maintain will invalidate your guarantee.

Troubleshooting

A qualified technician must carry out repairs if required.

Fault	Probable Cause	Solution
The appliance is not working	The unit is not switched on	Check the unit is plugged in correctly and switched on
	Plug or lead is damaged	Replace plug or lead
	Fuse in the plug has blown	Replace the fuse
	Mains power supply fault	Check mains power supply
	Thermal cut-out switch has activated	Reset Thermal cut-out switch
Power light comes on but water does not reach temperature	Thermostat fault	Consult a qualified technician
Heating time has increased	Buildup of scale	De-scale the appliance
The tap is leaking	The tap has become loose	Tighten the tap handle

Service

Should your appliance have a fault, please visit the Service section of the HOST website.

Technical Specifications

Model	Voltage	Power	Current	Capacity (litres)	Weight (full)	Approx. Heating Time (Max. Temp. when full)	Dimensions (H x W x D) (mm)
HOST0771WM	230-240V~50Hz	1800W	7.8A	8	11.5kg	30 minutes	430 x 247 x 333
HOST0772WM	230-240V~50Hz	2000W	9.6A	20	25.1kg	40 minutes	560 x 304 x 387

Due to our continuing program of research and development, the specifications herein are subject to change without notice.

Electrical Wiring

This appliance is supplied with a 3 pin BS1363 plug and lead.

The plug is to be connected to a suitable mains socket.

This appliance is wired as follows:

- Live wire (coloured brown) to terminal marked L
- Neutral wire (coloured blue) to terminal marked N
- Earth wire (coloured green/yellow) to terminal marked E

This appliance must be earthed.



If in doubt consult a qualified electrician.

Electrical isolation points must be kept clear of any obstructions. In the event of any emergency disconnection being required they must be readily accessible.

Compliance

The WEEE logo on this product or its documentation indicates that the product must not be disposed of as household waste. To help prevent possible harm to human health and/or the environment, the product must be disposed of in an approved and environmentally safe recycling process. For further information on how to dispose of this product correctly, contact the product supplier, or the local authority responsible for waste disposal in your area.



HOST parts have undergone strict product testing in order to comply with regulatory standards and specifications set by international, independent, and federal authorities.

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Every effort is made to ensure all details are correct at the time of going to press, however, HOST reserve the right to change specifications without notice.

UK
CA

- Electrical Equipment (Safety) Regulations 2016
- Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Equipment Model number **HOST0771WM** **8Ltr Manual Fill Water Boiler**
 HOST0772WM **20Ltr Manual Fill Water Boiler**

Ref. No.	Edition/date
BS EN 60335-1	2012 +A1:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019
BS EN 60335-2-75	2004 +A1:2005 +A11:2006 +A2:2008 +A12:2010
BS EN 62233	2008
BS EN 55014-1	2017 +A1:2020
BS EN 55014-2	2015
BS EN IEC 61000-3-2	2019
BS EN 61000-3-3	2013 +A1:2019

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