

HOT WATER DISPENSER

1.8L DETACHABLE TANK



Please read and retain these instructions for future reference.

Model: HWD302

Batch no: PR3964

Specification

220V - 240V ~ 50Hz 2200W

In the box:

Drip tray Water tank Hot water dispenser Instruction manual

Important Safeguards

When using electrical appliances, basic safety precautions should always be followed including the following: Read all instructions and retain in a safe place.

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Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the hot water dispenser to the mains power supply.

This appliance is not intended for persons (children included) with reduced physical, sensory or mental capabilities or lack of experience or knowledge. They should be given supervision and instruction in the use of the appliance by a person responsible for their safety.

Children should be supervised to ensure they do not play with the hot water dispenser.

If the supply cord is damaged, it must be replaced by a qualified engineer in order to avoid a hazard.

Do not immerse the hot water dispenser in water or any other liquids.

Do not touch the hot surfaces of the appliance; use the handles provided.

Ensure there is sufficient ventilation around the hot water dispenser to allow the escape of heat and steam.

This appliance contains no user serviceable parts. Repairs should only be carried out by a qualified engineer. Improper repairs may place the user at risk of harm.

Do not operate the hot water dispenser after a malfunction or if it has been dropped or damaged in any way.

The hot water dispenser must always be unplugged from the mains power supply after use and whilst any maintenance such as cleaning is carried out.

This appliance must be used on a stable, heat resistant surface.

Do not use this appliance for any other purpose than that for which it is designed.

Ensure the mains cord is kept away from heat or sharp edges that could cause damage.

This appliance is intended for domestic use only, it should not be used for commercial purposes.

Introduction

The perfect brew is a button press away with our bench top Instant Hot Water Dispenser system.

Hot-to-touch surfaces, twisting cords, and evaporating water become problems of the past with this smart, detachable water system. Enjoy 1.8L of filtered, boiling, water to-go, with a cool-to-touch body making it the ultimate office-pleaser. The water tank is completely detachable, fitted with a thermal controller to get the perfect warm-up from your chosen drink.

At 2200 Watts, our water systems expend up to 20% less energy than regular kettles, making your 'cuppa' as friendly to your body, as it is to the environment- (and your pocket will love you too!).

The bench top Instant Hot Water Dispenser is ready to entertain- your guests, staff, and even your own tummy, will love the difference.



Operation Guidelines

BEFORE USING FOR THE FIRST TIME

Read all instructions carefully and keep them for future reference. Gently remove the product and all of its packaging and position on a flat, level, heat resistant surface. Fit the drip tray securely to the front of the unit, ensuring the metal tray is in place. Remove the water tank from the main body and turn it upside down. Open the water tank filler cap and fill with clean, cold water. Rinse the tank again with cold, clean water to the maximum mark 1.81 then replace the filler cap. Carefully replace the tank on the base unit ensuring it locates correctly on the fittings.



Plug appliance into the mains supply and turn the power switch on the back of the unit to the on position. (Ensure there is a container placed beneath that can hold up to 1.8I and can withstand boiling water.)

Press the continuous/stop button and allow the water to empty from the tank to thoroughly flush the system before use. Caution: the dispensed water is between 95°C-100°C so care must be taken during the above cleaning process,

Once the appliance is empty, turn it off and refill the water tank as previously described. It is now ready for use.

NORMAL USE

The hot water dispenser can be used in 1 of 2 modes. Switch the appliance on and a green LED will illuminate on the control panel indicating that the dispenser is ready for use.

ONE-CUP MODE

In this mode, press the one-cup button once and the red LED will illuminate on the control panel. The dispenser will immediately heat the water. After a few seconds, approximately 230ml (enough for a regular mug or cup) of boiling water will be dispensed. Once this volume has been dispensed, the flow will stop. Caution should be taken when retrieving a freshly made drink as the cup can reach a temperature of 93°C-97°C



CONTINUOUS MODE

When you need a greater volume of boiling water, the unit can be switched to continuous mode with a single press of the Continuous/stop button. In this mode, the flow of water will continue until either the tank runs out of water or your press the Continuous/stop button.

EMPTY ALARM

If the water tank becomes empty during use an alarm will sound which will repeat every 30–40 seconds and the red LED on the control panel will start to flash. Simply turn the unit off, refill the tank and refit ready for use.

Cleaning and Storage

Cleaning

The outer surface of your hot water dispenser can be cleaned using a soft, damp cloth and a non-abrasive cleaner

Do not immerse the unit in water or any other liquids.

It is important to clean the water tank regularly; we recommend that this be done at least once per month.

Also ensure that the dispensing nozzle is cleaned regularly; simply unscrew the nozzle from the appliance, wash in warm water with a mild detergent, rinse and refit to the unit.

Storage

If you are not going to use the hot water dispenser for an extended time period, disconnect the unit from the mains power supply and drain of water. There is an additional drain plug fitted to the base of the unit of the unit that can be carefully removed to release any water remaining in the system. Take care when removing and refitting this plug. Leave the empty tank off the base unit and allow the water tank and base unit to dry thoroughly. If the hot water dispenser has not been used for some time, follow the first use internal cleaning instructions before reusing.

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