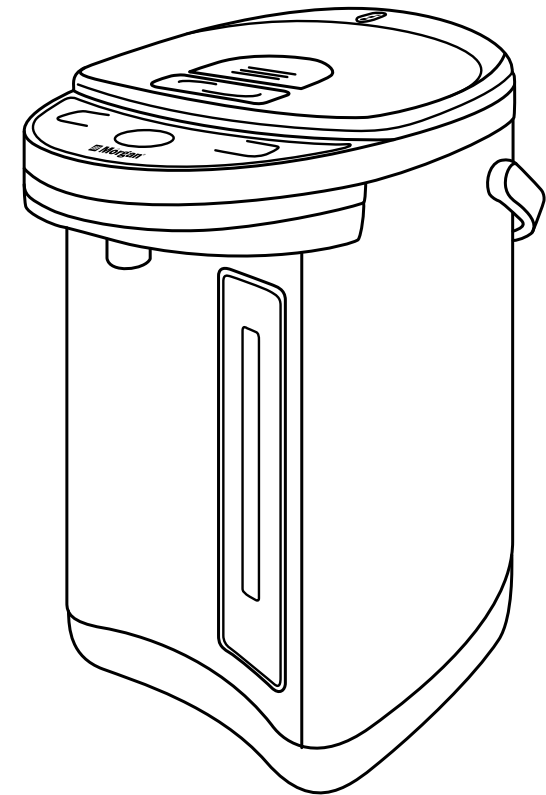


 **Mórgan®**

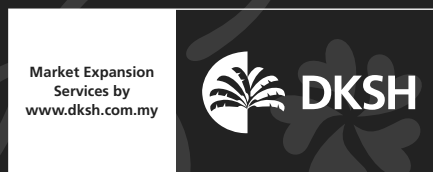
USER MANUAL



Thermo Pot

MTP-TC160L

 **Mórgan®**



E-mail: electrical.appliance@dksh.com
www.morgan.my

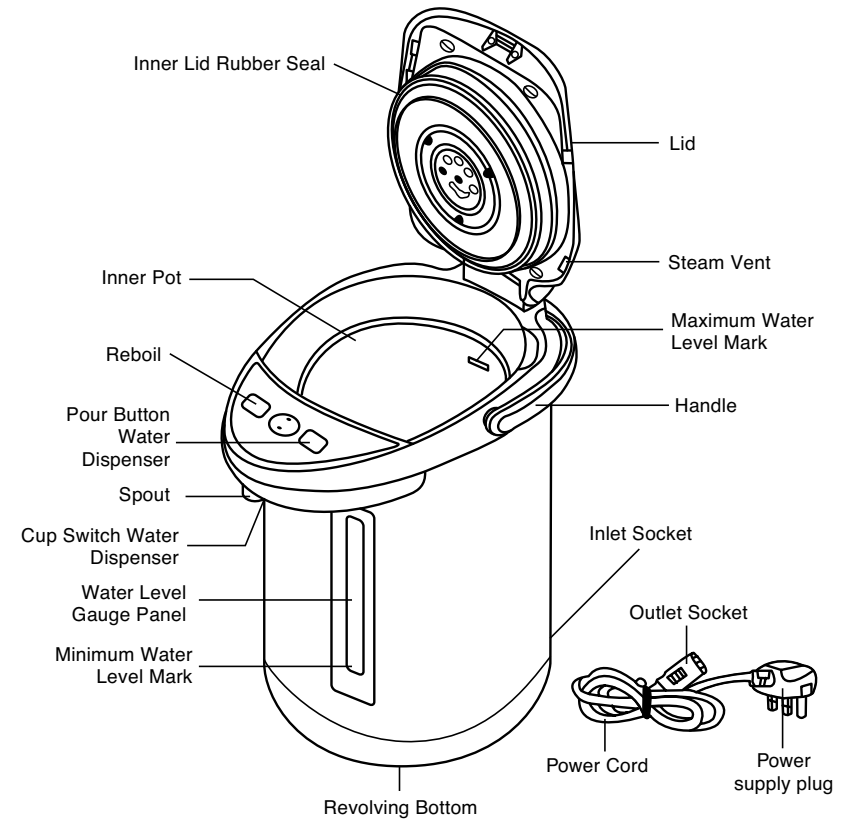
 facebook.com/morganappliances

Thank you for purchasing a quality MORGAN appliance. We trust that you will have a pleasant experience with your new product. To guarantee safety and best efficiency, please read this manual carefully and keep a copy for future reference.

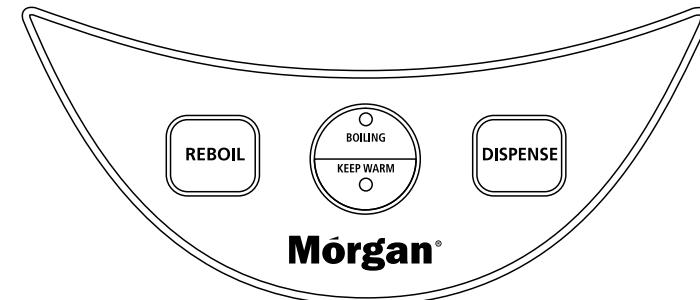
C O N T E N T S

- 3** PARTS IDENTIFICATION
- 4** IMPORTANT SAFEGUARDS
- 4** OPERATING INSTRUCTIONS
- 6** SAFETY PRECAUTIONS
- 6** SPECIFICATIONS
- 7** IMPORTANT NOTES
- 7** TROUBLESHOOTING

PARTS IDENTIFICATION



CONTROL PANEL



IMPORTANT SAFEGUARDS

WARNING: THIS APPLIANCE MUST BE EARTHED

IMPORTANT

The wires in this mains lead are coloured in accordance with the following code:

GREEN-AND-YELLOW	EARTH
BROWN	LIVE
BLUE	NEUTRAL

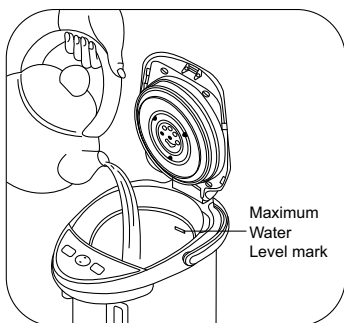
If the colours of the wires in the mains lead of this appliance do not correspond with the coloured markings identifying the terminals in your power plug, proceed as follows:

- The green-and-yellow wire must be connected to the terminal in the plug marked with the letter E or by the earth symbol or coloured green or green-and-yellow.
- The blue wire must be connected to the terminal which is marked with the letter N or coloured BLACK.
- The brown wire must be connected to the terminal which is marked with the letter L or coloured RED or Brown.

If the supply cord is damaged, have it replaced by the manufacturer or its authorized service agent.

OPERATING INSTRUCTIONS

Before using your dispenser for the first time, boil and discard one full pot of water by following the instructions below. You may notice a plasticky smell for the first time when using the appliance. This is normal and will disappear over time.



Fill the inner container by pouring cold water using a jug. Ensure that the inner container filter is in place.

NOTES:

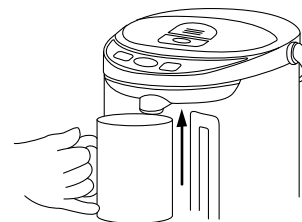
- DO NOT fill the container directly from the tap, as overflowing water could cause a short circuit or electric shock.
- Do not add water above the Maximum Water Level Mark as hot or boiling water may spurt out or overflow resulting in burns, scalds and/or other bodily injuries.
- DO NOT Be splash water on the control panel or on the appliance's exterior to avoid damaging it and causing electric shocks.

Water will begin boiling automatically when the power cord is inserted into the power supply and powered on.

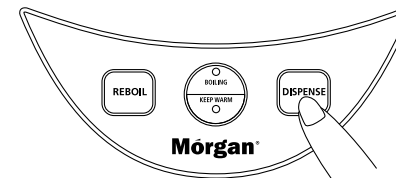
IMPORTANT During boiling:

- DO NOT open the upper lid.
- DO NOT touch hot steam escaping out of the steam vent.
- DO NOT place a cloth or other objects over the steam vent.
- DO NOT dispense hot water when boiling is in process.

DISPENSE WATER MANUALLY

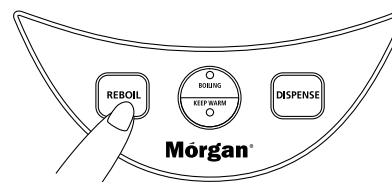


BY PRESSING THE DISPENSE BUTTON ON THE CONTROL PANEL



REBOIL BUTTON

When the dispenser is in keep warm mode, use this button to reboil the water

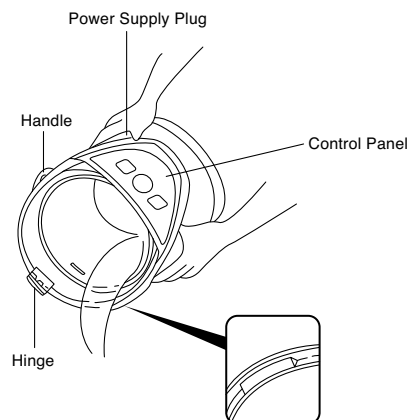


Once the water has reboiled, the keep warm lamp will light

- Reboiling a full container takes approx. 5 minutes at 20°C room temperature.
- Ensure that water inside the inner container is above the Minimum Water Level Mark.
- The water reboil button will not operate immediately after water is boiled.

WHEN NOT IN USE

1. Unplug the power plug from the power supply and detach the lid.
2. Discard any remaining water inside the inner container.
 - Detach the lid before discarding water remnants to prevent from getting scalded.
 - It is recommended to discard water inside the inner container at least once a day as water remnants may have an unpleasant odour, may rust and accumulate mineral deposits.



SAFETY PRECAUTIONS

When using this oven cooker, basic precautions should always be followed, including the following:

- All safety and operating instructions should be read before operation and user manual should be retained for future reference.
- Ensure that the voltage of the appliance corresponds to the voltage indicated on the power supply rating label at the bottom of the appliance.
- Ensure that the power socket is well earthed before plugging this appliance into a power supply.
- Do not allow pins or other metal objects to contact with the magnetic appliance power to reduce the risk of short circuit, electric shock, and fire.
- Always grasp the power plug firmly when unplugging the power cord from the power supply. Do not yank on the power cord.
- Do not attempt to dispense hot water while the appliance is still boiling or immediately after it has boiled to prevent scalding or other bodily injuries.
- Do not place the appliance on unstable surfaces or on surfaces vulnerable to heat to prevent a fire hazard.
- Always detach the power plug from the power supply when the appliance is not in use.
- WARNING:** Hot steam may escape from the vent. Do not touch the steam vent to avoid burns and scalds. Exercise extreme caution when opening the lid.
- This appliance is not intended to be used 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.
- Never leave the appliance unattended while it is in operation, especially when young children are nearby.
- Exercise extreme caution when moving an appliance containing hot oil or other hot liquids.
- Unplug from power supply when not in use and before cleaning. Allow appliance to cool down completely before assembly/disassembly of parts, and before cleaning.
- Do not operate appliances with damaged power cord or power plug or after the appliance malfunctions or has been damaged in any manner. Return it to the nearest Authorized Service Centre for examination, repair, or adjustment.
- To protect against electric shock, do not immerse power cord, power plug, or any parts of the appliance into water or other liquids.

SPECIFICATIONS

MODEL	MTP-TC160L
RATED VOLTAGE / FREQUENCY	220-240V~ 50/60Hz
RATED WATTAGE	750W
CAPACITY	6.0L

IMPORTANT NOTES

- DO NOT operate the appliance empty. Doing so may damage the appliance or pose a fire hazard.
- Exercise extreme caution when using the appliance placed on a kitchen storage shelf or within 30cm of a wall or furniture. If hot steam may discolour or distort the ceiling, wall or other surfaces or items.
- DO NOT operate the appliance near a heat source to avoid a fire hazard.
- Do not put ice, soup, milk, instant foods, tea, or other substances except water into the appliance.
- Boiling water containing tea bags, tea leaves or instant foods can cause the water to foam and spurt out and may result in burns and bodily injuries.
- DO NOT insert or place foreign objects into the dispenser as these may damage or obstruct the internal electrical pump, preventing water from being dispensed.
- Do not use outdoors and do not use appliance for other than its intended use.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSES	SOLUTION
Water is not boiling	<ul style="list-style-type: none"> Power plug not inserted into power supply. There is metal object or dirt on the tip of the magnetic plug. 	<ul style="list-style-type: none"> Inspect the power connections. Clean the tip of the magnetic plug.
Water is not hot or does not dispense properly	<ul style="list-style-type: none"> Power plug not inserted into power supply. Mineral deposits may have accumulated in the inner container and filter. Hot water does not dispense properly a few minutes after boiling. 	<ul style="list-style-type: none"> Inspect the power connections. Clean the inner container and filter. Open the upper lid to release air bubbles & close the lid. (<i>Beware hot escaping hot steam</i>).
Water seeps out by itself	<ul style="list-style-type: none"> Inspect and ensure water is not overfilled past the Maximum Water Level Mark 	<ul style="list-style-type: none"> Discard water until it is below the Maximum Water Level Mark.
White deposits appear in hot water	<ul style="list-style-type: none"> These depend on the type of water you are using and not caused by inner container corrosion or non-stick fluorine coating peeling. 	<ul style="list-style-type: none"> Clean the inner container by boiling citric acid mixed with water. Discard & do not drink the water.
Loud boiling sounds can be heard	<ul style="list-style-type: none"> Excessive mineral deposit accumulation can cause loud sounds during boiling. 	<ul style="list-style-type: none"> Clean the inner container by boiling citric acid mixed with water. Discard & do not drink the water.
Hot water has an unpleasant odour	<ul style="list-style-type: none"> Chlorine odour in your tap water. This is normal especially when you are using a new dispenser. 	