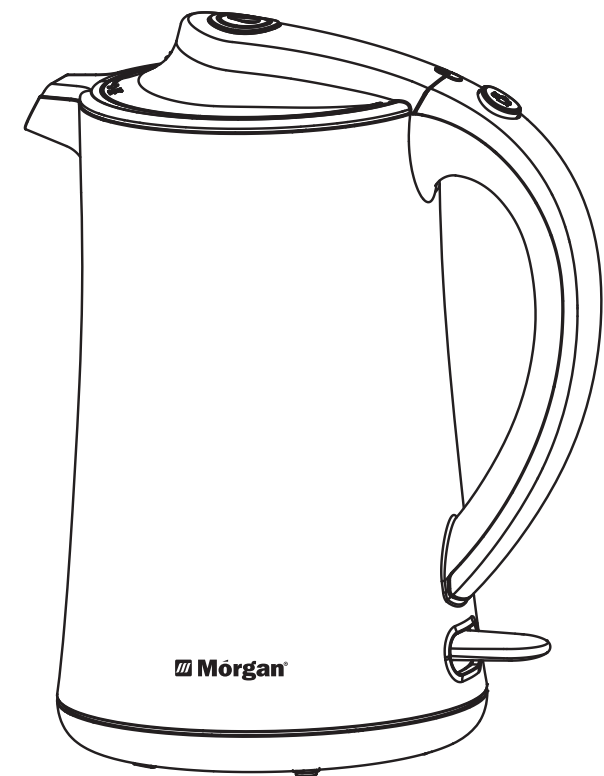


Mórgan[®]


USER MANUAL



Jug Kettle

MJT-W15

Mórgan[®]

<p>Market Expansion Services by www.dksh.com.my</p>	 DKSH
--	---

E-mail: electrical.appliance@dksh.com

www.morgan.my

 facebook.com/morganappliances

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions carefully before using your appliance as this manual will help you familiarize with the features and operation standards of this appliance. Failure to comply with the use, storage, maintenance, installation or placement instructions detailed in this manual could void the applicable user warranty.
2. Ensure that the voltage indicated on the appliance corresponds with the voltage in your home. If this is not the case, contact your dealer and stop using the appliance.
3. DO NOT touch hot surfaces. Use handles or knobs.
4. 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 appliances by a person responsible for their safety.
5. To protect against electrical hazards, DO NOT immerse power cord, power plugs, or the appliance in water or other liquids.
6. Close supervision is necessary when any appliance is used by or near children.
7. Unplug from the power supply when not in use and before cleaning. Allow to cool down completely before assembling or disassembling parts, and before cleaning the appliance.
8. DO NOT operate any appliance with a damaged power cord or power plug or after the appliance malfunctions, or has been damaged in any manner. Return the appliance to the nearest Authorized Service Centre for examination, repair, electrical or mechanical adjustment.
9. The use of accessories or attachments not recommended by Morgan may result in fire, electric shock or personal injury.
10. DO NOT use outdoors.
11. DO NOT allow power cord to hang over edge of table or counter, or come into contact with hot surfaces.
12. DO NOT use for other than boiling water. Using this appliance to boil other liquids such as beverages, coffee, soup, or milk will contaminate the interior of the jug kettle.
13. DO NOT fill past the MAX level indicated on the Inner Pot. Overfilling may cause water to spill out when boiling.
14. DO NOT place on or near a hot gas or electric burner, or in a heated oven.

IMPORTANT SAFEGUARDS

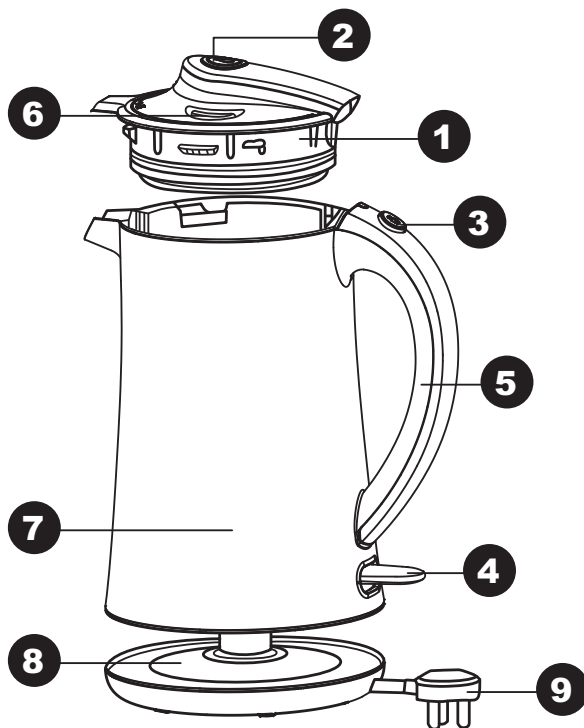
15. Always attach plug to appliance first, then plug cord into the wall supply. To disconnect, turn any control to 'OFF', then remove power plug from the power supply.
16. DO NOT leave unit unattended while in use.
17. Extreme caution must be used when moving an appliance containing hot liquids.
18. Scalding may occur if the lid is opened during the boiling cycle
19. Exercise extreme caution when pouring. Pour slowly and do not tilt the kettle excessively.
20. Water will remain hot for a considerable time after boiling and can present a scald hazard. Keep the kettle away from the edge of worktops and out of children's reach.

BEFORE FIRST USE

1. Read all instructions carefully and keep them for future reference.
2. Remove all packaging.
3. Water boiled for the first time should be discarded.

PARTS IDENTIFICATION

1. Lid
To seal lid to the pot body
2. Safety Lock Button
Open/Close to pour water
3. Insulation Button
To keep boiled water warm
4. Power ON/OFF Switch
To switch power ON or OFF
5. Handle
To grasp the pot securely
6. Lid Release Button
Open lid to fill water
7. Pot Body
To contain water
8. Power Base
To connect pot body to power
9. Power Plug
To connect to power supply



OPERATING INSTRUCTIONS

1. Read this instruction manual carefully before using this product, especially on the "safety precautions" section.
 2. Place kettle on a dry, flat surface. Ensure lid is in place securely before boiling.
 3. Never operate the kettle with water below the "MIN" level or exceeding the "MAX" level.
 4. Open the lid to fill the jug with the right amount of water in the body and close the lid securely. Do not exceed the "MAX" level.
 5. Place the jug onto the base and plug in power plug into the power supply. The appliance will be in standby mode.
 6. In standby mode, press the "Power ON/OFF" switch to start the boiling process and the power indication light will illuminate.
 7. To keep water warm, press the "insulation button." Press this button again to turn off the keep warm function.
 8. Wait for water inside the jug to stop boiling before adding water or commencing to boil another jug of water.
- IMPORTANT: Kettle should always be unplugged when filling or adding water.**
9. A peculiar odour may be detected during your first boil. This is normal and a result of a malfunction.
 10. **IMPORTANT: Always unplug your kettle from electrical power outlet before pouring.**

SPECIFICATIONS

MODEL	MJT-W15
RATED VOLTAGE / FREQUENCY	220-240V~ 50/60Hz
RATED WATTAGE	1300-1500W
CAPACITY	1.5L

CLEANING THE JUG KETTLE

1. Unplug the power plug from the power supply and let it cool down completely before cleaning.
2. Detach the pot body from the power base and keep the power cord and power plug away from water.
3. Avoid using sharp objects while cleaning, to prevent from damaging the exterior finishing.
4. Use a damp cloth to wipe the exterior and power base. Do not use abrasive scouring pads, detergents or cleansers as they will damage the exterior finishing.

DESCALING THE JUG KETTLE

1. In order to keep the jug kettle in good working condition, periodic descaling of the kettle's interior is required.
2. Descaling is required if the jug kettle shuts down automatically during boiling frequently.
3. You can remove this build-up by using a commercial descaler or by using vinegar and water in the following manner:
 - Fill 0.5 litres water boil and add 30 mL (1 fluid oz.) of white vinegar.
 - Boil the mixture and allow to stand for 1 hour. Discard mixture and fill Kettle to the MAX level with fresh water. Bring water to a boil and discard.
4. For heavy scale build-up, repeat this process.
5. Alternatively, add 0.5 litres of water, then add 25g of lemon juice and boil for 15 minutes. Discard mixture and fill Kettle to the MAX level with fresh water. Bring water to a boil and discard.
6. For heavy scale build-up, repeat this process.

PROBLEM	POSSIBLE CAUSES	SOLUTION
Jug kettle shuts down automatically before it has completely boiled	Too much lime scale inside the pot	Descalce the inner pot immediately
	Dry heating protection activated before water is below the "MIN" level, shutting off the appliance to prevent it from malfunction and posing short circuit	Fill water into the kettle to the "MAX" level. Switch on power to boil. Dry heat protection will deactivate in about 2 minutes and boiling will proceed as normal
Water inside jug kettle does not boil	Power plug not well connected	Check that power plug has been inserted properly
	Power cord is damaged	Contact the manufacturer or your nearest authorized service centre to inspect/replace the power cord
	Dry heating protection has been activated	Fill water into the kettle to the "MAX" level. Switch on power to boil. Dry heat protection will deactivate in about 2 minutes and boiling will proceed as normal
Boiling water spills over	Too much water inside the jug kettle	Do not fill water exceeding the "MAX" level
Boiled water has a peculiar odour	This is normal, especially when using for the first time	Do not fill water exceeding the "MAX" level
Water inside the jug kettle is cloudy	Water quality is hard, caused by the presence of calcium carbonate and magnesium carbonate in the water	Periodically descalce your jug kettle

REMARKS:

1. Contact the manufacturer or its authorized service agent for faults not listed above.
2. Do not attempt to repair the appliance yourself.
3. Please refer to your warranty card for your authorized service centre details.