



CHEFWAVE



MODEL CW-EK-W

Please read this manual carefully before using the
Electric Kettle .
Save these instructions.



WELCOME!

Dear ChefWave Customer,

Congratulations on your purchase of the ChefWave Electric Kettle.

To ensure your safety and many years of trouble-free operation, please read this manual carefully before using this product and keep it in a safe place for future reference.

We hope you enjoy your new ChefWave Electric Kettle.

Sincerely,

The ChefWave Team

For technical assistance and warranty service, please email us at cs@mychefwave.com.

SAFETY TIPS

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

1. Read all Instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or base in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
6. Do not operate any appliance with a damaged cord or plug, after the appliance malfunctions, or has been damaged in any manner.
7. The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury to persons.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or to touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off" then remove plug from wall outlet.
12. Do not use this appliance for anything other than intended use.
13. Scalding may occur if the lid is removed during the brewing cycles.
14. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

SAVE THESE INSTRUCTIONS!

All service should be performed by an authorized service representative.



OPERATION INSTRUCTIONS:

1. Open the cover and pour water into the kettle. Do not fill past the "Max" water level line.
2. Put the cover on the kettle and set the kettle on its base.
3. Press the power switch. The LED light will turn on to indicate that the kettle is heating.
4. The LED will turn off when heating is complete.

CARE & CLEANING:

- Remember to unplug the kettle before cleaning.
 - Do not use steel wool, chemicals or any abrasive cleaner.
 - Do not immerse the bottom of the kettle or the power base in water.
 - Regular descaling prolongs the life of the kettle and limits the risk of premature breakdown. It is suggested to descale once every 3 months if you use soft water and once a month if you use hard water.
 - Follow instructions below to descale your kettle using natural agents.
1. Fill the kettle halfway with a solution of equal parts cold water and a natural descaling agent (juice of one fresh lemon, lime, or white vinegar). Remember to not fill past the "Max" fill line.
 2. Bring the solution to a boil and allow the solution to sit in the kettle for 30 mins to 1 hour.
 3. Empty the kettle and rinse the interior under cold water. Any lingering limescale can be wiped away with a clean, damp cloth.
 4. To prevent any vinegary or citric aftertaste from seeping into future cups of tea or coffee, fill the kettle halfway with cold water and bring it to a boil to deodorize it.
 5. Discard the water and air-dry the kettle before next use.

TROUBLESHOOTING

Problem	Cause	Solution
LED	<p>Plug not properly connected to outlet</p> <p>Damage to plug or socket</p> <p>Kettle bottom and power base not properly connected</p>	Inspect and adjust
Boiling water overflow	Water filled past Max line	Pour out water to below the Max line
Sediment in kettle	Water is too hard	Clean the kettle regularly
Kettle not heating	<ol style="list-style-type: none"> 1. Fault inside PCBA 2. Fault on temperature control device or heating device 	Call for service
Kettle doesn't turn off after boiling	Fault on temperature control device	Call for service
	ON/OFF switch	Inspect and adjust, if possible. Call for service

