USER MANUAL
ELECTRIC KETTLE

Model: CG-EK18103

Features

1. Compact appearance: elegant color, fashion, slim & save space.
2. Convenient: a 360-degree rotation (series), split-type design, built-in water filter, user-friendly.
3. Safety and health: three ways of electrical product safety system
   a. Boil water after cut off the power automatically
   b. Water dry after cut off the power to protect
   c. Cut off the power automatically to prevent overheating

Before use, please note the following

1. Make sure that the rated voltage accomplish with rated voltage for withstand the normal load.
2. Must a grounded power supply into the outlet.
3. Although the product have dry boiling protection device, aim for the extension of life, avoid to dry boil.
4. Do not let children touch the product and pull the power cord to avoid burns, electric shock.
5. Do not put near to the fire source, flammable goods, and oven.
6. Put boiled water away in the first time usage.

How to remove scale

1. Loaded half water and also adding 30 milliliters of white vinegar. Stir 30 seconds after the special static, so repeat after a night can be placed (for example, need to repeat this process in case of serious)
2. Don’t use any metal or hard objects to clean up hot plate, otherwise it will create scratches.
3. Do not place or get the sun exposure on the barbecue fire.

Simple Maintenance

* If the water a long time cannot be found, please note the following:
1. May damage the power cord (should replace by technical person)
2. May be loose plug.
3. May not switch on the power
4. Heat burned the body.

Use Method

1. Place the Kettle on the flat surface.
2. Remove the kettle from the base, insert water not less than the minimum water leve or exceed the maximum line.
3. Put the kettle on the power outlet and connected to the base
4. Press the switch, indicator light, Kettle began to boil water.
5. The water boiled off when automatically cut off the power, the indicator light turns off.
6. You can turn off the power at any time.
7. Automatically cut off the power and then re-switch it but necessary to wait 15-20 seconds, so that the cooling temperature sensor unit in order to re-open.

Clean and maintenance

1. Clean before allocation of plug Remove from the base, and also the filter, use of oil or soft detergent to clean the outer surface in order to maintain (To avoid the use of invasive and friction cleaning)
2. Avoid dipped in water to clean, prevent water erosion thermostat and plug.
3. The effect of water quality, water will be naturally occurring process in result of accumulated calcium oxide. Cleaning must be conducted in regular.