

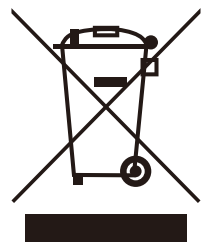


IN251000192V01_UK

800-319V70



Digital Kettle



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

DIGITAL KETTLE

SAFETY INSTRUCTIONS

- Read the operating instructions carefully before putting the appliance into operation and keep the instructions including the warranty, the receipt and, if possible, the box with the internal packing.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.
- Keep the appliance and its cord out of reach of children less than 8 years.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- The appliance must not be immersed.
- **WARNING** : Avoid spillage on the connector.
- **WARNING** : Potential injury may be caused from misuse.
- The heating element surface is subject to residual heat after use.
- If the kettle is overfilled, boiling water may be ejected.
- The appliance is only to be used with the stand provided.
- **CAUTION**: To prevent damage to the appliance, do not use aggressive cleaning agents when cleaning. Use a soft cloth and a mild detergent.
- **CAUTION**: Do not use the appliance if the enclosure is damaged or has visible cracks.
- **CAUTION**: Do not operate the kettle on an inclined plane. Do not switch on the kettle if there is no water in the kettle. Do not move the kettle while it is switched on.



- **CAUTION** : Hot surfaces. Surfaces are liable to get hot during use.
- Regarding the instructions for details on how to clean the surfaces in contact with food, thanks to refer to the section "Cleaning and Maintenance".
- The appliance is designed exclusively for private use and for the envisaged purpose.

- This appliance is not fit for commercial use. Do not use it outdoors (except if it is designed to be used outdoors). Keep it away from sources of heat, direct sunlight, humidity (never dip it into any liquid) and sharp edges. Do not use the appliance with wet hands. If the appliance is humid or wet, unplug it immediately. Do not put it in water.
- When cleaning or putting it away, switch off the appliance and always pull out the plug from the socket (pull on the plug, not the cable) if the appliance is not being used and remove the attached accessories.
- Children should be supervised to ensure that they do not play with the appliance. Never leave the appliance unsupervised. To protect children from the dangers posed by electrical appliance, make sure that the cable is hanging low and that children do not have access to the appliance.
- Check the appliance and the cable for damage on a regular basis. Do not use the appliance if it is damaged.
- Do not try to repair the appliance on your own. Always contact an authorized technician. To avoid the exposure to danger, always have a faulty cable be replaced only by the manufacturer, by our customer service or by a qualified person and with a cable of the same type.
- Use only original spare parts.
- Pay careful attention to the following "Special Safety Instructions".

PARTS DESCRIPTION

1. Lid
2. Spout
3. Filter
4. Handle
5. Base station
6. + Button
7. - button
8. BOIL button
9. KEEP WARM button
10. ON/OFF
11. Water level window



FUNCTION

BOIL

Press the BOIL button, step into working procedure, LCD display show 100°C. Then setting the temperature (60°C-70°C-80°C-90°C-100°C). through +/- buttons. 5 seconds later, the kettle start to boil and the display will show the current water temperature. After the water temperature reaches the setting temperature. The kettle will buzzer for 3times and come into standby procedure with LCD display on. Then after 2hours, the LCD display will be off.

Keep warm Directly

Press the KEEP WARM button, LCD display show 60°C. Then setting the temperature (60°C-70°C-80°C-90°C) by +/- button. 5second later, the kettle will start to work and the display will show the current water temperature. After the water temperature reaches the setting temperature, the kettle start the keep warm procedure for 2hours. After 2hours, the kettle will buzzer for 3times and then stop.

Keep warm with personal setting.

Press the BOIL button, step into working procedure, LCD display show 100°C. Then setting the temperature (60°C-70°C-80°C-90°C-100°C). through +/- buttons. Then press the KEEP WARM button, LCD display show 60°C. Setting the keep warm temperature (60°C-70°C-80°C-90°C) by +/- button.

5seconds later, the kettle start to work. After the water temperature reaches the first setting boiling temperature, the BOIL indicator light will be off. LCD show the current water temperature. KEEP WARM indicator light be on. And the kettle get into keep warm function.

After keeping warm for 2hours, the kettle buzzer for 3times and then stop.

+/-

Setting the temperature from 60°C、 70°C、 80°C、 90°C、 100°C;

LCD Display

Show the setting temperature

OPERATION**First use**

1. Remove all the package , labels, etc before fist use.
2. Use the kettle to boil water for 2-3 times and pour the water to clean the inside of the kettle.

OPERATION OF YOUR KETTLE

1. Open the lid by pulling up the lid knob; fill with the desired amount of water to the water kettle. Always fill the kettle between the minimum and maximum marks. Too little water will result in the kettle switching off before the water has boiled.

NOTE: Do not fill the water over the maximum level, as water may spill out of the spout when boiling.

2. Put the kettle on the base station.

NOTE: Ensure that the lid is firmly in place before connecting the power cord to the outlet.

3. Connect the power cord to the outlet. All the indicator, LCD display will flash for one time. And then LCD display (8:8:8) will show the water temperature in the kettle. And the kettle come into standby condition.
4. Use the kettle for boil or keep warm function as the instruction function above in "FUNCTION"

REMINDER

1. If remove the kettle from base during boiling procedure, the kettle will stop work and come into standby mode.
2. If remove the kettle from base during keep warm procedure for longer than 1mins, the kettle will stop and come into standby mode. If within 1mins, the kettle will keep warming after you put the kettle back on the base.
3. During the boiling, temperature can not be changed.
4. During the keep warm, temperature can not be changed.
5. You can press BOIL button to stop or start the kettle boiling at any time.
6. In standby mode, LCD will show the current water temperature.
7. If kettle is in stop mode, all the light and display is off. You can press any button to reactive the kettle.

CLEANING AND MAINTENANCE

1. Always let the kettle cool down first and disconnect the appliance from the power outlet before cleaning.
2. Never immerse the kettle area or cord in water, or allow moisture to contact with these parts.

Cleaning appearance of housing:

Wipe the appearance of body with a mild and damp cloth or cleaner, never use a poisonous cleaner.

Never immerse the power base in water or other liquid for cleaning.

Descale regularly, preferably at least once a month and more frequently if your water is very hard. To descale your kettle, use:

- **white vinegar**

- fill the kettle with half a litre of vinegar
- leave to stand for 1 hour without heating

- **citric acid**

- boil half a litre of water
- add 25g of citric acid and leave to stand for 15 minutes.

Empty your kettle and rinse it 5 or 6 times.

TECHNICAL DATA

Model: F-653E7

Operating voltage: 220-240V ~ 50/60Hz

Power consumption: 2520-3000W

Off mode power	P_o	0.00	W
Standby mode power	P_{so}	0.30	W
Power management function	[N/A]		
Time to enter automatically off mode	T_o	[N/A]	Min
Time to enter automatically standby mode	T_{so}	[N/A]	Min

If you have any questions, please contact our customer care center.

Our contact details are below:



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