

# Jocuu

LPS-1995

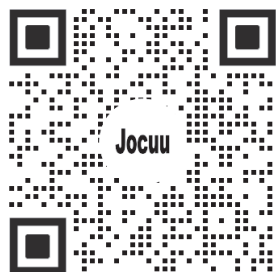
## INSTRUCTION MANUAL



### Digital Display Electric Kettle

0.8L 120V, 60Hz, 1200W

Before using this appliance for the first time, please read the instruction manual carefully and Keep this manual close by for future consultation. If you should decide to give this appliance to other people, remember to also include these instructions.



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## INTENDED USE

You can use the appliance for boiling water only. Any other use of the appliance is not intended by the Manufacturer who does not accept any responsibility for damages of any kind caused by improper use of the appliance itself. Improper use also results in any form of warranty being forfeited.

## WARNINGS ON BURNS

- Never fill the appliance beyond the maximum limit; there is a risk of boiling water spilling out.
- Be careful not to come into contact with the hot water while preparing beverages or cleaning; danger of burns.
- When filling the kettle, avoid contact with the steam that escapes from the spout and lid.
- Warning: do not remove the lid while the water is boiling.
- Lift the kettle by its handle.
- During the use, the appliance heats up. Avoid contact with the kettle.

## IMPORTANT SAFEGUARDS

When using any electrical appliance, basic precautions should always be followed including the following:

- Please read the instructions carefully before using any appliance. This appliance is designed solely for household and similar uses such as:
  - in cooking areas used by personnel of shops, offices and other professional environments;
  - on farms;
  - guests of hotels, motels and other residential environments;
  - bed and breakfast type of environments.
- We decline any responsibility resulting from misuse or any use other than those covered in this booklet.
- It is recommended to keep the original packaging, because the free repair service does not cover failures caused by inadequate packaging of the product when shipped to an authorized Service Center.
- Using accessories not recommended or not supplied by the manufacturer of the appliance may entail risks of fire, electric shock or injuries to people.
- 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.
- Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised.
- Always keep the appliance and the power cord out of the reach of children under the age of 8 years.
- Children shall not play with the appliance or its components.
- Do not let the power cord hang in a place where it could be grasped by a child.
- Do not leave the packaging near children because it is potentially dangerous.

**boil, check the appliance for an accumulation of scale (see "Scale removal").  
Any drops of water under the kettle is entirely normal: it is only condensation.**

## CLEANING THE APPLIANCE

### **Warning!**

All cleaning operations described below must be carried out with the appliance switched off and with the plug disconnected from the socket.  
Regular maintenance and cleaning preserve and maintain the appliance efficient for a longer period. Never wash the appliance components in the dishwasher. Do not use direct jets of water.  
Every operation must be carried out when the appliance is cold.

## Cleaning the kettle and power supply base

### **Warning!**

Do not wash the appliance in a dishwasher.  
Clean the appliance using a damp, non-abrasive cloth so as to not damage the body. Dry thoroughly with a soft cloth.

### **Removing scale/lime**

A good maintenance and regular cleaning preserve and maintain the appliance operating efficiently for a longer period greatly reducing the risk of scale formation inside the appliance. If despite this, after some time, the appliance operation is compromised, due to constant use of hard and very calcareous water, the appliance can be decalcified to eliminate the malfunction. For this purpose you must use only a citric acid-based decalcifying products. This product is easily available at technical assistance centres. We do not accept any responsibility for damage to internal components caused by the use of non-conforming products due to the presence of chemical additives. If a descaling is required, observe the directions on the instruction sheet of the descaling product.

## SETTING THE MACHINE OUT OF SERVICE

In the case of decommissioning of the appliance, it must be electrically disconnected. Cut the power cord.

In case of scrapping you will be required to separate the various materials used in the construction of the appliance and dispose of them according to their composition and to the applicable laws in the country of use.

The manufacture reserves its right for unimportant deviations from the standard design without influence of the product function.

*HOUSEHOLD USE ONLY. DO NOT IMMERSE IN WATER OR OTHER LIQUIDS. TO AVOID DANGER OF SUFFOCATION, KEEP THIS PLASTIC BAG AWAY FROM BABIES AND CHILDREN. DO NOT USE THIS BAG IN CRIBS, BEDS, CARRIAGES OR PLAYPENS. THIS BAG IS NOT A TOY.*



### **NOTICE**

Insert the plug into the socket. Enter the on/off button, the indicator lights turn on. When the water reaches a boil, the appliance automatically turns off.

#### Operation of cooking water

- Fill the kettle with cool water up 0.3L level.
- Put the kettle on the power base. Plug in the power cord, all the indicator lights turn on and the device will have one sound Bi. The device is on standby now (if there is no any operations after 3 minutes, the device will turn off). In this condition, you can go on different operations as following:





#### To cook water till boiled

- Enter the on/off button , the device is connected to the power. Then enter boil button  the device sounds Bi Bi twice after 3 seconds. And the device starts to work till water boiled.
- When the water boiled the device sounds Bi Bi four times. All indicator lights turn off if no more operations made after 3 minutes.



#### Note:

The temperature window shows preset 80 °C or records temperature you set last time.

#### To cook desired temperature of water

- Enter the button  and , now the temperature setting is available. At this moment you can enter buttons   to set temperature. The device starts to work after 3 seconds. Pls take note temperature setting allows from 45°C-100°C or 113°F-212°F.
- When the working finished, the device sounds Bi Bi four times and indicator lights turn off if no more operations made after 3 minutes.

#### Keep warm

- After temperature set, you can choose keep warm during your operation by entering the keep warm button .
- Keep warm can last two hours. After work finished, the indicator light turns off.
- When keep warm no need, you can enter the keep warm button  to cancel.

#### Temperature display

- When the device connects to the power, display window default water temperature inside kettle.
- When temperature is been setting, display window shows set figure. When setting finished the window again shows the temperature of kettle.



#### Warning!

Do not open the kettle lid while the water is boiling. Danger of splashing from boiling water.

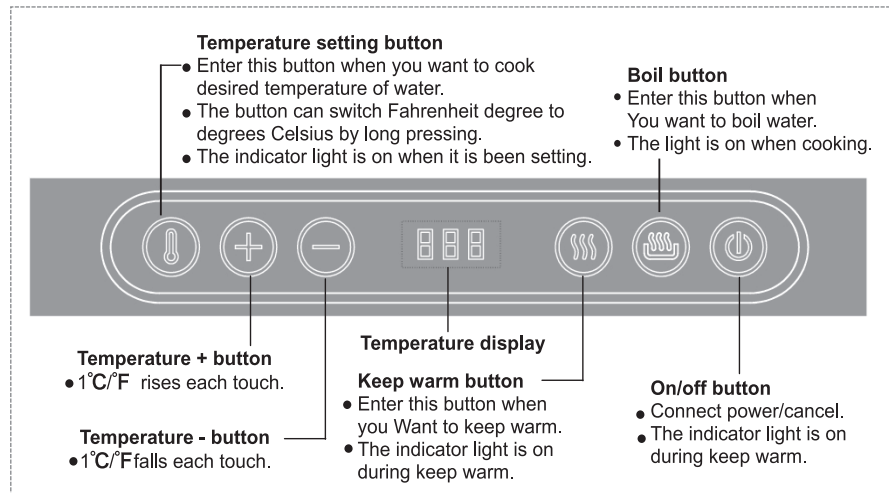
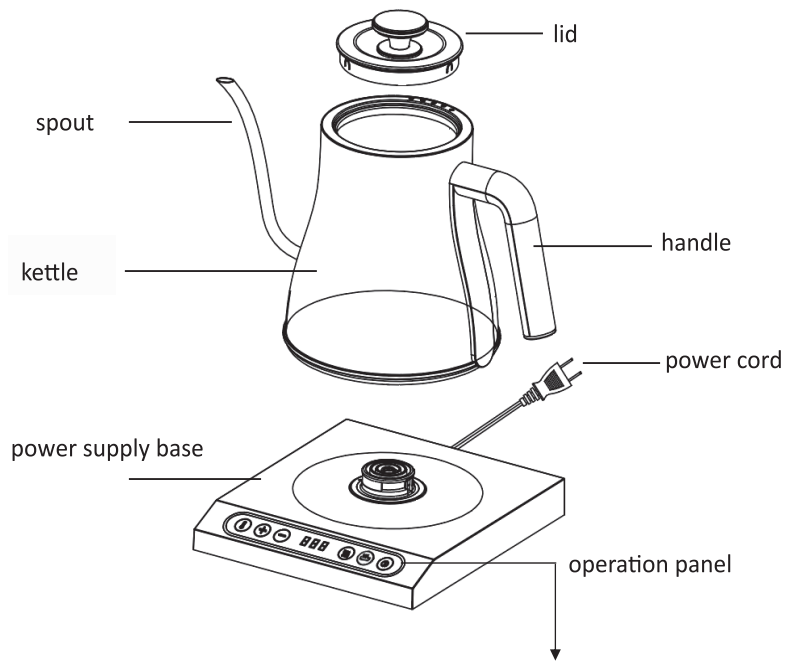
Make sure that the kettle is off before lifting it from its power supply base. Grasp the kettle by its handle. Lift the kettle away from its power supply base. Pour the water into the cups. Empty any water remaining in the kettle after every use.

If you turn on the kettle when the water inside is below the level indicated by Min, the appliance turns off automatically. To boil water again, wait a few seconds to allow the boil dry protection device to reset.

**If the kettle should turn on and off during use, or if it turns off before coming to the**

- In the event that this appliance is to be disposed of, it is suggested that the power cord is cut off. It is also recommended that all potentially dangerous components including the power cord are rendered harmless to prevent personal injury. Do not let children play with the appliance or its components.
- Unplug the appliance when the kettle is not being used and before all maintenance and cleaning operations.
- Always turn off the appliance and unplug the power cord from the electrical outlet before filling the kettle with water. Do not go past the MAX level.
- Do not immerse the appliance in water or other liquids.
- Never put live parts into contact with water: Risk of short circuit and/or electric shock.
- Never leave the appliance unattended when it is connected to the power supply.
- The appliance must be used and left at rest on a stable surface.
- The appliance must not be used if it has been dropped, if there are visible signs of damage or leaks of water. Do not use the appliance if the power cord or the plug are damaged, or if the appliance is faulty. To prevent any accident, all repairs, including the replacement of the power cord, must be carried out by an Authorised Service Centre or by suitably qualified personnel.
- Place the appliance in an adequately illuminated environment and with the power outlet easily accessible.
- **ATTENTION:** do not use the appliance on an inclined surface.
- **ATTENTION:** make sure the appliance is turned off before removing the kettle from the power base.
- Not to lift the appliance by grasping its body or the power base but holding it by the handle.
- Only use the power supply base supplied: keep the base clean and dry.
- Never fill the appliance beyond the maximum limit; there is a risk of boiling water spilling out.
- Make sure the lid is correctly placed on the kettle before turning on the unit.
- Do not use the appliance without water.
- Never fill the kettle with hot or boiling water.
- The cable must not touch the hot parts of the appliance.
- The product cannot be powered by external timers or with separate remote control systems.
- Do not touch the hot surfaces. Use pot holders or tea towels.
- Do not use sparkling (carbonated) water.
- Do not use the appliance outdoors.
- Never put the appliance on or near gas stoves or electric hotplates.
- Do not leave the appliance exposed to weathering( rain, sun, etc..).
- After disconnecting the power plug and after the hot parts have cooled, the appliance must be cleaned only with a non-abrasive cloth slightly moistened by adding a few drops of mild, nonaggressive detergent (never use solvents that damage plastic).

## DESCRIPTION OF THE APPLIANCE



## PRELIMINARY PHASES FOR USE

### Starting the appliance

Before connecting the appliance to the mains check that the voltage indicated on the rating plate under the appliance matches with the local mains. Place the appliance on a horizontal and stable surface.



#### Warning!

Do not place the appliance or the power cord near or on gas/electric stoves when they are hot, or near a microwaves oven.

Prevent the cord from protruding beyond the edge of the table or surface. Prevent children from grabbing the cord, in this way tipping over the appliance.

If the power cord is too long, wrap it around the power supply base cord storage device. The cable must not touch the hot parts of the appliance.

Position the appliance so that children cannot reach the hot parts.

### INSTRUCTIONS FOR USE



#### Warning!

The water filling and emptying operations must be performed with the kettle separated from the power supply base.

Before connecting or disconnecting the appliance from the electrical outlet, check that the ON/OFF is in "off" condition.

Do not use the kettle without water.

## Operation Instructions

### How to use:

<b>Boil Water:</b>	⏻ → 🔊 → Bi Bi Sounds (Start)
<b>Boil To The Specified Temperature:</b>	⏻ → 🌡 → + - (±1°C / °F One Touch, Long Press to Accelerate) → 🔊 → Bi Bi Sounds (Start)
<b>Keep Warm:</b>	⏻ → 🌡 → + - (±1°C / °F One Touch, Long Press to Accelerate) → 🔊 → Bi Bi Sounds (Start)
<b>Switch "C" / "F":</b>	⏻ → 🌡 (Long Press) → 🔊 (Done)

**Boil the water the first time the appliance is turned on. Empty and rinse the kettle. Repeat the operation two or three times.**

Fill the kettle with cool tap water up to the desired level.

**Do not go past the MAX level.**

**Filled the kettle with at least 0.3 liters of water.**

Close the lid. Place the kettle on the power supply base.