# CookMax

## Electric Pot

Instruction Manual



HP-40A

Please Read This Manual Carefully Before Use it

### **ELECTRIC POT**

Please read the following instructions carefully for they will help your electric pot extend its natural life.

#### 1.Main Features:

- \* Automatically completes medicine decoction with I bowl of liquid medicine left.
- \* Automatically preserves liquid medicine at about 70 degrees Celsius.
- \* Because of the pot s large capacity ,the liquid medicine can be kept inside the pot without spilling.
- \* Decocting through traditional pottery, the liquid medicine will turn out fine and pure.
- \* With the high heat efficiency, it can not only decoct medicine but also make soup and boil water.

#### 2. Specification:

| - | Model  | Voltage | Power              | Frequency | Capacity |
|---|--------|---------|--------------------|-----------|----------|
|   | HP-40A | 120V    | 500Wfast/250w slow | 60Hz      | 4.0L     |

#### 3.Operation:

- \* Wash the herbs and put them into the pot. Add at leas 3 bowls of water (about 750 ml). Check if the water level is higher than the surface of the heating unit; if not, add more water until it is higher than the surface of the heating unit (for at least 5 mm).
- \* Place lid on top of pot.
- \* Insert the square plug at the terminal of the power cord into the square socket of the pot. Then insert the power plug into the power socket at this time; the red indicator lights show that the pot is starting the operation
- \* Select the Fast or Slow Cooking.
- \* When the remaining liquid medicine is about 0.8-1.2 bowl(s), the green indicator light will light showing that the pot had completed the decoction and the liquid medicine is read to drink. The property of each liquid medicine is different due to the ingredients and water absorption of the ingredients; however, this will have little impact of the herbal liquid decocted.
- \* When the green indicator light lights, the pot enters into the preservation status automatically. When the temperature is below 70 degrees Celsius, the red indicator light will light indicating the pot will return to heating status keeping the temperature around 70 degrees Celsius. In the event temperature preservation is not needed, take out the plug to cut off the power.
- \* In case herbs are to be later added, decoct the liquid medicine well first(the green indicator light is on), add less a half of bowl of cold water, poke the dregs from the pot and add the herbs into the pot, when the red indicator light is on, the pot enters into the heating status automatically, after a moment, the green indicator is turn on again, the liquid medicine is ready to drink.

- \* When boiling water with this product, the water should reach boiling point before the indicator light turns green.
- 4. Attention and Important Safeguards:
- \* The voltage of the power source should be the same voltage as marked on the name plate.
- \* Long-term heat preservation can reduce herbal liquid. It is suggested that preservation time shall not exceed 5 hours.
- \* For continuous using, please let the electric pot cool down to about or lower 70 degrees Celsius.
- \* When the power switch is on Slow, the time to cook the herbs will be longer.

  The herbal liquid obtained will be more than the liquid obtained under the normal fast option.
- \* Every time after using, clean the heating unit. Wipe the heating unit with a piece of soft cloth to prevent damage to the coating. Do not submerge the entire pot into water to wash the pot. Only clean the outer surface with a piece of wet cloth. Please clean after each used.
- \* As for the pottery pot, please handle with carefully.
- \* Do not place the electric pot on or near a gas or electric burner or in a heated oven.
- \* Please add water below the Max water level in the pot, otherwise, water will spill when it is boiling.
- \* Do not disassemble the product by yourself witout authorization.
- \* To protect against electrical shock, do not immerse cord, plug, or the appliance itself in water or any other liquid.
- \* Close supervision is necessary when the appliance is used by or near children.

  This appliance is not intended to be used by children.
- \* Always unplug form the base of the wall outlet. Never pull on the cord.
- \* Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination or repair.

