

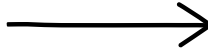
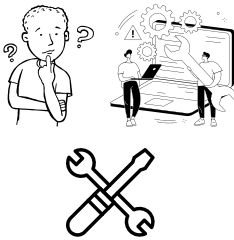


ELECTRIC COFFEE URN

User Manual



MODEL:SR-CP-50B, SR-CP-100B



Questions? Comments?
Reach out to us to get expert support!



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When using your coffee urn, basic safety precautions should always be followed, including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Please hold the plastic handle when using.
3. To protect against electrical shock hazards, do not immerse cord, plugs or coffee urn into 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.
6. 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 manufacturer for examination, repair or adjustment.
7. Use your coffee maker only for uses described in this booklet. The use of accessory attachments not recommended by the appliance manufacturer may cause hazards.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot burner, or in a heated oven.
11. Caution must be used when moving an appliance containing any hot liquid.
12. Always attach plug to the appliance first, then plug cord into wall outlet. To disconnect, remove plug

CAUTION!

- ◆ **USE ONLY ON 110-120 VOLTAGE AC CURENT**
- ◆ **NEVER RUN UNIT DRY** Liquid must always cover inside bottom of unit to avoid damage.
- ◆ **NEVER IMMERSE BASE IN WATER**
- ◆ **CLEAN COFFEE URN REGULARLY.**
- ◆ **WASH BEFORE USING.** Before using unit for the first time and after each uses, wash coffee basket, percolating tube and interior of the coffee urn with warm, spray water. Rinse thoroughly and dry. Wipe exterior with a damp cloth.
- ◆ **NEVER IMMERSE BASE IN WATER.**
- ◆ **MEASURE WATER.** Remove cover, coffee basket and percolating tube and fill coffee urn with fresh, cold water to desired fill line. Do not fill coffee maker past top fill line. Never use hot water to make coffee.
- ◆ **MEASURE COFFEE.** Wet bottom coffee basket to prevent grounds from filtering into brewed coffee. Measure appropriate amount of Coffee (See chart) into coffee basket and set coffee basket on percolating tube. Position bottom of percolating tube into heating well, but **DO NOT FORCE IT.** Place cover on coffee urn (no separate plate is necessary since cover operates as water spreader).

COFFEE GROUND GUIDE

CUPS	GROUND COFFEE
(5 oz serving)	(8oz dry measure)
10-12	1 1/4cups
18-24	1 1/2cups
28-30	2 cups
36	2 1/4cups
42-50	2 1/2cups

These are recommended amounts only –coffee strength can be adjusted to personal taste by adding or subtracting from those quantities.

COFFEE MEASURING GUIDE

Allow approximately 1 1/2 minutes per cup brewing time. Voltage changes or variations in water temperature will affect brewing time. **NEVER MAKE LESS THAN THE MINIMUM CAPACITY OR MORE THAN THE MAXIMUM CAPACITY OF YOUR coffee maker. TWIST TO SECURE COVER.**

Before brewing, please cover on coffee urn and turn to secure in handle slots. Note arrows on cover for correct turning. To remove cover, reverse procedure and lift.

BEGIN BREWING. To put the lid on and turn it into the right position, pay attention to the arrow on the lid to make sure it turns correctly. If you want to remove the lid, do it in reverse order and lift the lid up. Begin brewing, plug the cord into any AC outlet. The red indicator light will light up when the power is on. After about 30-50 minutes, the normal spraying will start, and the spraying will stop after 10-30 minutes, indicating that the coffee supply is ready. At that time, the yellow indicator light will light up. Coffee urn automatically switches to low heat and will keep coffee at proper serving temperature until unit is unplugged. Coffee urn stops brewing automatically but will remain at serving temperature as long as coffee maker is connected to outlet.

IMPORTANT. Remember to pour enough water into the coffee urn, at least above the water faucet level, or else, boil dry function will react, coffee urn heating element will not work. In that case, please cut off the power, wait for 15-30 mins (depends on the water level remain inside) later then turn on the machine again, it will work normal. If it can not work normal, user should replace the fuse,

fuse may damage during the boil dry. **SERVE.** Push lever down on the faucet and hold until cup is filled; release and it shuts off automatically. For continuous pouring (to fill large carafe or server), pull forward to “lock” into place. To stop, push back and return lever to regular serving position

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Helpful Hints

◆ Make at least 12 cups at one time to insure best coffee flavor. Never make less than the minimum capacity or more than the maximum capacity of your coffee urn.

◆ Use regular coffee grounds for all coffee urn for best results. Do not use drip or finely ground coffee as flooding of the coffee basket can occur. If grinding your own coffee

beans, grind to medium coarseness for best results. Do not grind too fine (powder-like)

as this can cause coffee basket to flood.

CARE & CLEANING INSTRUCTIONS

- ◆ Before using for the first time and after each use, wash coffee basket, percolating tube and interior of the coffee urn with warm, soapy water. Do not immerse base in water. Rinse thoroughly with warm water and dry. Wipe exterior with a damp cloth and dry. Before cleaning, unplug unit and pour out any remaining coffee.
- ◆ To clean cover, coffee stains on the underside may be removed by scouring with a damp cloth and a non-abrasive cleanser.
- ◆ Clean faucet after each use by pouring hot water into coffee maker and running through faucet.
- ◆ Percolating tube should be frequently cleaned with a long, narrow brush to remove mineral deposits which may impair the unit's operation. The oily coffee residue will also affect the flavor of the next pot of coffee.
- ◆ Heating cup of coffee urn should be cleaned thoroughly with an abrasive pad. Rinse thoroughly and dry.
- ◆ To remove discolorations caused by coffee stains, oils and mineral deposits, clean inside of coffee urn frequently by filling unit to top fill line with cold water. Add 1/2 cup cream of tartar, insert percolating tube and the empty coffee basket. Cover unit and plug into wall outlet. When brewing cycle is completed, unplug unit, allow it to cool and discard contents. Wash and rinse coffee basket, percolating tube and inside of coffee maker thoroughly. If coffee maker is used daily, this procedure should be followed every two weeks.
- ◆ If coffee maker is used daily, a special cleaning every 2 weeks is necessary to remove mineral deposits. Fill coffee maker with 1 quart each of water and distilled vinegar. (If a white mineral buildup has formed inside the unit, use an additional 2 cups of vinegar.) Please stem and empty coffee basket in place, secure cover and plug in. Allow coffee maker to complete brewing cycle, then let stand 10-15 minutes. Unplug and drain coffee maker. Allow to cool and follow general cleaning instructions.
- ◆ **WARNING! If cleaning instructions are not followed, operation of this unit may be seriously impaired.**
- ◆ **Do not wash coffee urn parts in an automatic dishwasher.**
- ◆ Remove coffee basket and ground (Please use heat-resistant gloves to remove to avoid burns) as soon as the brewing cycle is completed. This also helps maintain coffee flavor. Use coffee urn cover as a carrying tray when disposing of wet basket and coffee grounds.
- ◆ Before brewing a second pot, cool coffee maker by rinsing it thoroughly with cold water. If dripping occurs between the faucet and the coffee urn body, tighten the nut inside the coffee maker. If the dripping occurs from the faucet spout, tighten the faucet bonnet.

Coffee urn troubleshooting

Trouble	Relative parts	Possible cause	Solution
Leakage between the connection of the faucet and body	Faucet nut	Faucet nut is loose	Tighten the faucet nut
Faucet leakage	Faucet	Faucet cover is loose	Tighten the faucet cover
Can' t turn on, light is out	Outlet	No electricity	Check if the socket is powered;check if the switch is on
Indicator light is out, but still heating	Indicator light	Lamp failure	Replace the indicator light
Keep boiling	Thermostat	Internal metal sheet damaged, thermostat is out working/high altitude	Reattach or replace a new thermostat
Percolating	Filter(basket)	Normal use only percolating one cycle, no secondary percolating	
Not percolating	Filter pipe	Filter pipe blocked	Clean the filter pipe or replace a new pipe
Rusty stains	Heating cup, filter pipe,filter,urn body	Do not clean well after use	Please follow the maintenance and cleaning instructions in the manual
Loud noise		Normal noise <72dB. It is normal for the abnormal sound to be generated when the heating element is heated and during the percolating.	

This manual provides information regarding the operation and maintenance of these products. We have made every effort to ensure the accuracy of the information in this manual. We reserve the right to change this product at any time without prior notice.

