

INSTRUCTION MANUAL



SPECIALTY POUR OVER BREWER

COFFEE  PRO[®]

Model: CP-CB-SPC-001
120VAC 1560W

PLEASE READ THIS MANUAL BEFORE USE SAVE THIS MANUAL FOR FUTURE REFERENCE

When using electrical appliances, basic safety precautions should always be followed to avoid fires, electric shocks, burns, or other injuries and damage. Read these operating and safety instructions carefully. Call our customer service number for information on examination, repair, and adjustments; do not attempt to repair the appliance yourself.

IMPORTANT SAFEGUARDS

- Do not touch hot surfaces, use the handles or knobs.
- Do not operate the appliance if cord, plug, or any part has been damaged.
- Keep children at a safe distance when appliance is in use.
- Do not move the appliance when in use.
- Do not use the appliance near walls or furniture, which may be damaged by steam.
- Do not immerse cord, plugs or the appliance in water or other liquids.
- Do not use the carafe if it has a loose or damaged handle.
- Do not place appliance on or near a hot electric or gas burner, or in a heated oven.
- Do not operate the appliance without water in tank.
- Do not use hot water. Only fresh, filtered, cold water should be used in the tank.
- Be sure the shower-hand is installed correctly prior to use.
- Do not remove the bottom cover from the appliance. There are no user-serviceable parts inside.
- The use of accessory attachments is not recommended by the appliance manufacturer and may result in fire, electrical shock or personal injury.
- Do not use the carafe on a range top.
The carafe is designed only for use with this appliance.
- Do not use outdoors or in damp areas.
- Do not let the cord hang over the edge of a table or counter.
- To disconnect the appliance, first turn the power switch off, then remove plug from the wall outlet.
- Do not use this appliance for anything other than its intended use.
- Place the appliance on a flat level surface.
- Never remove the carafe or filter basket during brewing cycle.
- Do not clean carafe with abrasive cleansers, steel wool pads, or other abrasive materials.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not unplug from outlet with wet-hand.
- Make sure that the voltage in your home corresponds with the voltage indicated on the bottom of the appliance.
- Do not attempt to operate the appliance if it only works intermittently, or stops working altogether.
- Return appliance to the nearest authorized service facility for examination, repair or adjustment.

EXTENSION CORDS

A short power supply cord is provided to reduce the risk of tangling and tripping. If an extension cord is used be sure:

- The electrical rating of the extension cord should be appropriate for the electrical rating of the appliance.
- The longer cord should be arranged so that it will not drape over the counter or table top where it can be tripped over, snagged, or pulled on, especially if children are present.

3 PRONG PLUG

This appliance has a 3 prong plug to reduce the risk of electric shock. Do not attempt to modify the plug.

PRODUCT DIAGRAM



1. Water Tank Lid
2. Shower Head
3. Filter Basket Lid
4. Filter Basket
5. Glass Carafe
6. On/Off Switch
7. Main Body
8. Filter Basket Bracket
9. Water Tank

TECHNICAL DATA

Rated Voltage: 120VAC 60Hz

Rated Power Input: 1560W

OPERATING YOUR COFFEE BREWER

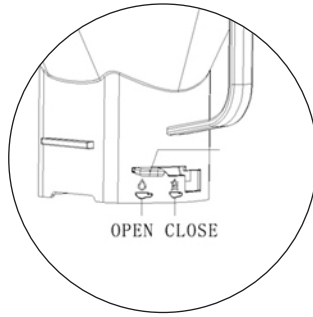
BEFORE FIRST USE

1. Remove packaging materials, labels, and stickers from the coffee brewer.
2. Clean the appliance by filling the water tank with clear, cold water to the "MAX" level mark. Turn the coffee brewer on to allow the water to run through.
3. Let the appliance cool down for 5 minutes before repeating the process. Brew only water through the coffee brewer at least 2 times before brewing any coffee.



USING THE COFFEE BREWER

1. Remove the carafe from the coffee brewer, raise the lid of the water tank and pour in the required volume of cold water to the desired batch size. Do not fill more than 8 cups (150ML for each cup).
2. Place a V-filter of #4 type in the funnel with both sides folded and scoop ground coffee into the filter. We recommend 6-9 grams of ground coffee for each cup. Place the lid on the funnel. NOTICE: Ensure the flow control switch of funnel is at the position "OPEN" to avoid spilling during brewing. See the following figure:



NOTICE: Ensure the flow control switch of funnel is at the position “OPEN” to avoid spilling during brewing.

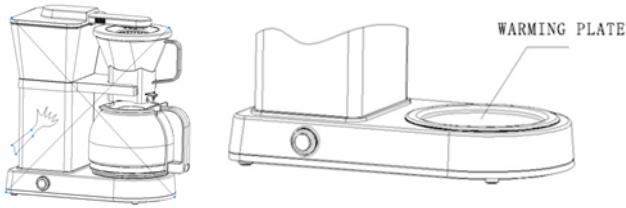
3. Place the water tank lid on the brewer, re-install the funnel within ground coffee in the funnel bracket, seeing Figure 3. Following Figure 3 to place glass carafe on the warming plate.
4. Plug the coffee brewer and press the on/off switch as Figure 4. The red LED lights on showing brewing. Do not remove the glass carafe during brewing. Turn off the appliance if you have to remove the carafe, and also place the flow control switch “off”. Re-install the glass carafe, place the flow control switch “on” and press the on/off switch to continue to brew.
5. Once the brewing is complete, the alarm will sound twice indicating the completion. The appliance will preserve heat automatically for 40 minutes. If you do not need heat preservation, press the switch to turn off the appliance. Take out the carafe and pour coffee carefully. After brewing around half an hour to enjoy the best flavor.
6. The appliance can be switched off manually at any time by using the on/off switch.
7. Remove the funnel after each time of brewing. Discard ground coffee and filter. Clean the funnel and dry it.

Optional: Freshly roasted coffee has more CO₂ trapped in the bean. If you are brewing with freshly roasted coffee, or you would like to pre-infuse the coffee, press and hold the power switch for 5 seconds. At that point the power switch light will flash indicating that you’ve enabled the pre-infusion mode. Press and release the power switch a second time to begin brewing. You can disable the pre-infusion mode by pressing the power switch until the light blinks (5 sec.). The brewer will remain in this mode until the mode is turned off or the brewer is unplugged.

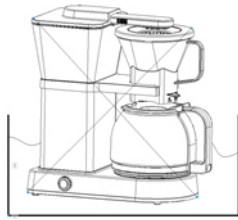
CLEANING AND MAINTENANCE

Proper cleaning and care when necessary will ensure years of service from this coffee brewer. Clean it after use for each time. Always unplug the coffee brewer before cleaning.

1. Do not touch the surfaces when it's operating to avoid burns. Especially the warming plate, which bears high temperature when operating. (Do not touch the surface of the warming plate during the time after operating. Scalding may occur as a result of waste heat.



2. Do not immerse the appliance in water when cleaning.



3. Unplug the coffee brewer and make sure sufficient cooling down before cleaning. Use a soft, damp cloth to clean the outside of the machine.

4. Do not clean the machine and the warming plate with abrasive cleansers, steel wool pads, or other abrasive materials.

5. We recommend that you descale your brewer once every two months. Use descaling powder with specified proportioning according to the descaling powder instruction, fill the water tank and brew. Clean the brewer by filling the water tank with fresh, filtered, cold water to the MAX line.

6. Replace the glass carafe and funnel to the appliance after cleaning and drying.

7. Remove the shower-head first and then clean it.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
Spilling	<ol style="list-style-type: none"> 1. The flow control switch on funnel is not set in "on" position. 2. Ground coffee clogs the outgoing of the funnel. 3. The ground coffee is so fine that block up the funnel. 	<ol style="list-style-type: none"> 1. Set the flow control switch on funnel to "on" position. 2. Clean the funnel. 3. Replace the current ground coffee.
Coffeemaker will not turn on	<ol style="list-style-type: none"> 1. The power cord is not plugged in properly. 2. Failure inside the appliance. 	<ol style="list-style-type: none"> 1. Plug in the power cord properly. 2. Contact a professional service agent.
Slow or no water flowing through funnel	<ol style="list-style-type: none"> 1. No water in the water tank. 2. Funnel is clogged. 3. Ground coffee is too fine or compacted. 	<ol style="list-style-type: none"> 1. Fill in the water tank with appropriate volume of water. 2. Clean the funnel. 3. Use a more coarse ground coffee. Avoid compacting the coffee grounds.
Water filters fast through coffee grounds	<ol style="list-style-type: none"> 1. The ground coffee is coarse. 	<ol style="list-style-type: none"> 1. Replace with finer ground coffee. We recommend a medium grind for drip coffee makers.