

SYBO SRS-CP-40B

SYBO Commercial Grade Stainless Steel Percolator Coffee Maker & Hot Water Urn

Model: SRS-CP-40B | Brand: SYBO

- [Introduction](#)
- [Safety](#)
- [Components](#)
- [Setup](#)
- [Operation](#)
- [Maintenance](#)
- [Troubleshooting](#)
- [Specifications](#)
- [Warranty](#)

1. INTRODUCTION

Thank you for choosing the SYBO Commercial Grade Stainless Steel Percolator Coffee Maker and Hot Water Urn, Model SRS-CP-40B. This versatile appliance is designed for efficient brewing of coffee or heating water in commercial settings, large gatherings, or home use. With a 6-liter (40-50 cup) capacity, durable stainless steel construction, and user-friendly features, it ensures reliable performance and ease of use.



*Image: The SYBO Commercial Grade Stainless Steel Percolator Coffee Maker, Model SRS-CP-40B, in use, dispensing freshly brewed coffee into a mug.*

## 2. IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- 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 operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Contact customer service for assistance.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to 'off',

then remove plug from wall outlet.

- Do not use appliance for other than intended use.
- A minimum water level of 35 cups is required for operation.

### 3. PRODUCT COMPONENTS

The SYBO Commercial Percolator is designed for easy assembly and operation. Familiarize yourself with its key parts:

- **Stainless Steel Urn Body:** Durable, food-grade 304 stainless steel construction.
- **Lid with Twist-Lock Function:** Secures the contents and prevents accidental spills.
- **Percolator Tube:** Central tube for water circulation during brewing.
- **Filter Basket:** Reusable, eliminates the need for paper filters.
- **Water Level Indicator:** Clear external gauge to monitor liquid levels.
- **Spigot Dispenser:** High-quality, drip-free dispenser for easy serving.
- **On/Off Switch:** Simple control for power.
- **Indicator Lights:** 'Heating' (red) and 'Keep Warm' (orange) lights.
- **Side Handles:** Durable handles for safe transport.



*Image: Internal components of the percolator, including the central percolator tube and the reusable filter basket.*

### 4. SETUP GUIDE

1. **Unpack:** Carefully remove all components from the packaging.

2. **Initial Cleaning:** Before first use, wash the urn body, lid, percolator tube, and filter basket with warm, soapy water. Rinse thoroughly and dry.
3. **Assemble Percolator Tube:** Insert the percolator tube into the center of the urn base.
4. **Place Filter Basket:** Position the filter basket over the percolator tube.
5. **Add Water:** Fill the urn with cold water to the desired level, observing the internal 'MIN' and 'FULL' markings. Ensure the water level is at least 35 cups (minimum required for operation).
6. **Add Coffee Grounds:** For coffee, add desired amount of ground coffee to the filter basket. No paper filters are required. For hot water only, skip this step.
7. **Secure Lid:** Place the lid on the urn and twist the handles to lock it securely in place.
8. **Position:** Place the urn on a stable, heat-resistant surface near a power outlet.

## 5. OPERATING INSTRUCTIONS

### 5.1 Brewing Coffee / Heating Water

1. **Plug In:** Plug the power cord into a standard 110-120V AC outlet.
2. **Turn On:** Flip the On/Off switch to the 'On' position. The red 'Heating' indicator light will illuminate.
3. **Brewing/Heating Cycle:** The appliance will begin heating the water. For coffee, water will percolate through the grounds. This process typically takes 30-40 minutes for a full 6L capacity.
4. **Keep Warm:** Once brewing/heating is complete, the red 'Heating' light will turn off, and the orange 'Keep Warm' light will illuminate, indicating the beverage is ready and being maintained at serving temperature.



**Brews Big, Serves Fast**

CAUTION - HOT SURFACE  
ATTENTION - SURFACE CHAUDE

**in  
30  
mins**

**Brew  
40  
Cups**

Perfecting 40 Cups in 30 Minutes for  
Ultimate Commercial Excellence!

Image: Close-up of the percolator's front, highlighting the water level indicator and the heating/keep warm indicator lights and power switch.

5.2 Dispensing Beverage

- **Single Serve:** Place a cup under the spigot. Press the spigot lever down to dispense. Release the lever to stop.
- **Continuous Flow:** Lift the spigot lever upwards until it locks into place for continuous dispensing. Push the lever down to release and stop the flow.

6. MAINTENANCE & CLEANING

1. **Unplug and Cool:** Always unplug the appliance and allow it to cool completely before cleaning.
2. **Remove Components:** Unlock and remove the lid, filter basket, and percolator tube.
3. **Discard Grounds:** Empty used coffee grounds from the filter basket.
4. **Wash Parts:** Wash the lid, percolator tube, and filter basket with warm, soapy water. These components are dishwasher safe.
5. **Clean Urn Interior:** Wipe the interior of the urn with a damp cloth. For stubborn stains, use a mild detergent and a non-abrasive sponge. Rinse thoroughly.
6. **Clean Urn Exterior:** Wipe the exterior with a damp cloth and dry thoroughly. Do not immerse the urn body in water.
7. **Descale (Periodically):** Depending on water hardness, descale the urn every 1-3 months. Fill the urn with a mixture of equal parts white vinegar and water. Turn on and let it heat for 30 minutes (do not brew coffee). Turn off, unplug, and let it sit for an hour. Drain and rinse thoroughly several times.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not turn on.	Not plugged in; power switch off; power outage.	Ensure unit is plugged in and switch is 'On'. Check power supply.
Coffee is weak or watery.	Insufficient coffee grounds; coarse grind; water level too high.	Increase coffee grounds; use a medium to fine grind; ensure water is at correct level.
Coffee is too strong.	Too many coffee grounds; fine grind; water level too low.	Reduce coffee grounds; use a coarser grind; ensure water is at correct level.
Percolator not brewing.	Percolator tube not seated correctly; insufficient water.	Ensure percolator tube is firmly in place. Add water to at least the 'MIN' mark.
Spigot is leaking.	Spigot not fully closed; debris in spigot.	Ensure spigot lever is fully down. Clean spigot to remove any blockages.

8. SPECIFICATIONS

Feature	Detail
Brand	SYBO
Model Name	SRS-CP-40B
Capacity	6 Liters (approx. 40-50 cups)
Material	Food-Grade 304 Stainless Steel
Product Dimensions	10.24"D x 10.24"W x 18.31"H
Item Weight	5.68 pounds
Power Source	AC adapter (110-120V)

Feature	Detail
Coffee Input Type	Ground Coffee
Special Features	Cup Warmer, Lightweight, Portable, Thermal
Certifications	ETL Certified
Dishwasher Safe Parts	Lid, Percolator Tube, Filter Basket

## 9. WARRANTY & SUPPORT

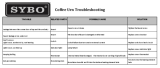
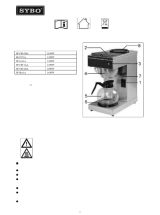
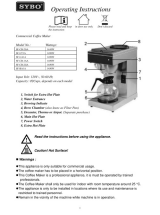
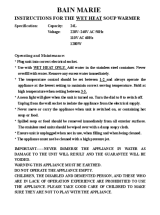
SYBO offers a reliable warranty for your peace of mind:

- **30-Day Refund/Replacement:** For initial issues.
- **2-Year New Replacement Warranty:** Covers manufacturing defects.

If you encounter any problems with your SYBO product, please contact customer service [atcs@sybo.us](mailto:atcs@sybo.us) for prompt assistance.

© 2025 SYBO. All rights reserved. Information subject to change without notice.

## Related Documents - SRS-CP-40B

	<p><a href="#">SYBO Coffee Urn Troubleshooting Guide</a></p> <p>A troubleshooting guide for SYBO coffee urns, covering common issues like leakage, power problems, and heating malfunctions, with solutions for each.</p>
	<p><a href="#">SYBO Commercial Coffee Maker Operating Instructions   Installation &amp; Maintenance Guide</a></p> <p>SYBO Commercial Coffee Maker operating instructions and maintenance guide. Learn how to install, operate, and clean your SYBO coffee machine, including models SF-CB-2GA, SF-UT1A, SF-UA1A, SF-CB-1AA, and SF-BALA. Features safety warnings and de-scaling procedures.</p>
	<p><a href="#">SYBO Commercial Coffee Maker Operating Instructions and Manual</a></p> <p>Official operating instructions and user manual for the SYBO Commercial Coffee Maker. Includes model information, safety warnings, installation guide, operation procedures, and maintenance tips for models like SF-CB-2GA, SF-UT1A, and others.</p>
	<p><a href="#">Sybo Bain Marie Wet Heat Soup Warmer Instructions and Operation Guide</a></p> <p>Detailed instructions and operating guide for the Sybo Bain Marie Wet Heat Soup Warmer, including specifications, maintenance, safety warnings, and contact information for support and warranty claims.</p>

**User Manual**

**HEAT LAMP**

Model: DL2112-60/2112-60  
Rated voltage: 110-120V ~ 60/50Hz

PLEASE READ AND KEEP THESE  
INSTRUCTIONS  
INDOOR USE ONLY



[SYBO DL2112 Heat Lamp User Manual](#)

User manual for the SYBO DL2112 Heat Lamp, covering safety instructions, preparation, operation, cleaning, maintenance, disposal, and warranty information.