

Calor SV6115C0

Calor Express Essential Steam Generator Iron SV6115C0 User Manual

Model: SV6115C0

1. INTRODUCTION

Thank you for choosing the Calor Express Essential Steam Generator Iron SV6115C0. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your appliance. Please read these instructions carefully before first use and keep them for future reference.

2. SAFETY INSTRUCTIONS

Important Safety Information:

- Always ensure the voltage indicated on the appliance corresponds to your mains voltage.
- Do not leave the iron unattended while it is switched on or connected to the mains.
- Keep the appliance out of reach of children and individuals with reduced physical, sensory, or mental capabilities.
- Never immerse the iron or its base in water or any other liquid.
- Unplug the appliance from the mains socket before filling the water tank, cleaning, or performing any maintenance.
- Use the iron only on a stable, heat-resistant surface.
- Do not touch the hot soleplate or steam.
- If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

3. PRODUCT OVERVIEW

The Calor Express Essential Steam Generator Iron SV6115C0 consists of an iron unit and a separate steam generator base. Familiarize yourself with the main components:

- **Iron Unit:** Features a ceramic Xpress Glide soleplate, steam trigger, and temperature dial.
- **Steam Generator Base:** Houses the 1.4-liter water tank, control panel (Eco mode, Power button, Anti-Calc

indicator), and steam hose connection.

- **Water Tank:** Removable for easy refilling.
- **Steam Hose:** Connects the iron to the base.



Image: The Calor Express Essential Steam Generator Iron with its base unit, showing the iron, steam hose, and water tank.



Image: A close-up view of the steam generator base's control panel, featuring the Eco button, Power button, and Anti-Calc indicator.



Image: The ceramic Xpress Glide soleplate of the iron, designed for smooth movement across fabrics.

4. SETUP

Follow these steps to set up your steam generator iron:

1. **Place the Appliance:** Position the steam generator base on a stable, flat, and heat-resistant surface, such as an ironing board designed for steam generators.
2. **Fill the Water Tank:** Remove the water tank from the base. Fill it with tap water up to the 'MAX' level. Do not use distilled water, scented water, or water from tumble dryers, as this can damage the appliance. Reinsert the water tank securely into the base.



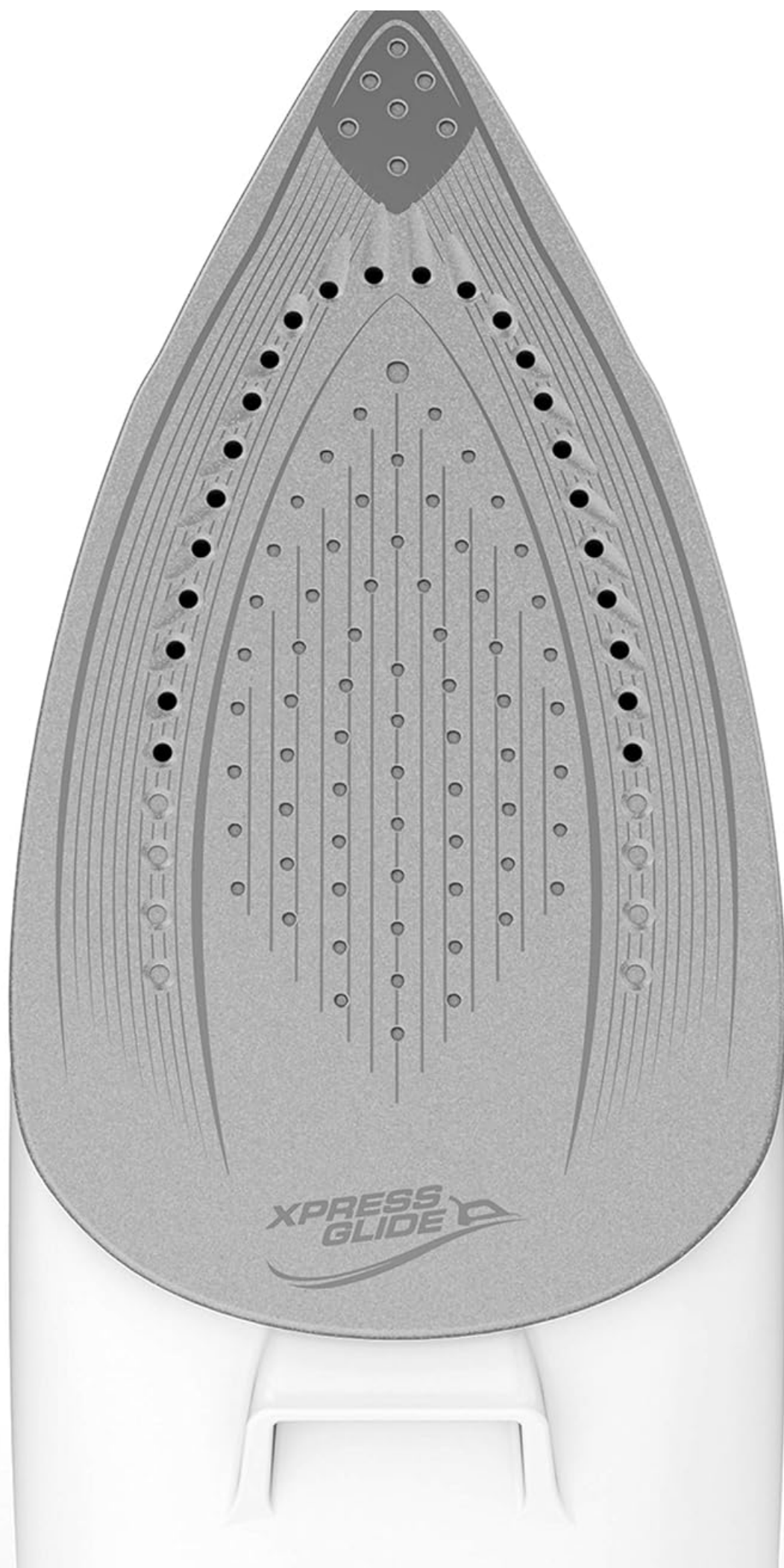
Image: A user demonstrating how to fill the removable water tank of the steam generator iron.

3. **Connect to Power:** Plug the power cord into a grounded electrical outlet.
4. **Power On:** Press the power button on the base. The indicator light will illuminate, and the appliance will begin to heat up. The iron heats up in approximately 2 minutes.
5. **First Use:** During the first few uses, the iron may produce a harmless odor or light smoke. This is normal and will disappear after a short time.

5. OPERATING INSTRUCTIONS

Ironing with Steam:

1. Once the iron is heated (indicator light stops flashing), select the appropriate temperature setting on the iron's dial for your fabric type.
2. Press and hold the steam trigger under the handle to release continuous steam. For an extra burst of steam to tackle stubborn creases, press the steam boost button.



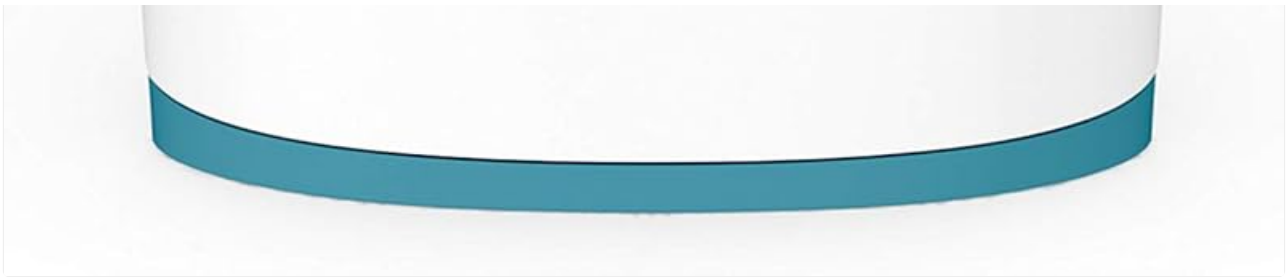


Image: A user ironing a garment on an ironing board, demonstrating the use of the steam generator iron.

Vertical Steaming:

- The iron can be used for vertical steaming to refresh clothes or remove creases from hanging garments.
- Hang the garment on a hanger. Hold the iron a few centimeters away from the fabric and press the steam trigger.



Image: A user using the iron for vertical steaming on a hanging shirt, showing steam being emitted.

Eco Mode:

- Press the 'Eco' button on the base to activate the energy-saving mode. This reduces steam output and power consumption while still providing effective ironing results.

After Ironing:

- Press the power button to turn off the appliance.
- Unplug the power cord from the wall socket.
- Allow the iron to cool down completely before storing.

6. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your iron.

Calc Clear System:

- The Calc Clear technology helps prevent limescale buildup. When the 'Anti-Calc' indicator light illuminates, it's time to perform the descaling procedure.
- Refer to the detailed descaling instructions in the full manual for your specific model. This typically involves rinsing the boiler to remove scale deposits.

Cleaning the Soleplate:

- After the iron has cooled down, wipe the soleplate with a damp cloth.
- Do not use abrasive cleaners or metallic scouring pads, as these can damage the ceramic coating.

Emptying the Water Tank:

- After each use, or before storing, empty any remaining water from the tank.

Storage:

- Once the iron is completely cool, store it in a dry, safe place.
- Ensure the steam hose is not kinked or twisted during storage.



Image: A user placing the cooled steam generator iron into a cabinet for storage, highlighting its compact design.

7. TROUBLESHOOTING

If you encounter issues with your iron, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No steam is produced.	Water tank is empty; iron not hot enough; steam trigger not pressed.	Fill the water tank; wait for the iron to heat up completely; press the steam trigger.
Water drips from the soleplate.	Temperature is too low for steam; steam trigger held too long.	Increase the temperature setting; release the steam trigger periodically.
White flakes or brown stains appear on fabric.	Limescale buildup; dirty soleplate.	Perform the Calc Clear descaling procedure; clean the soleplate.
Iron does not heat up.	Not plugged in; power button not pressed; electrical outlet issue.	Check power connection; press power button; test outlet with another appliance.

If the problem persists after trying these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model Number	SV6115C0
Brand	Calor
Power	2200 Watts
Steam Pressure	5.2 Bar
Continuous Steam Output	120 g/minute
Steam Boost	280 g/minute
Water Tank Capacity	1.4 Liters
Soleplate Material	Ceramic (Xpress Glide)
Special Features	Calc Clear Technology, Eco Mode, Vertical Steaming
Steam Cable Length	1.6 meters
Product Dimensions (L x W)	36.5 cm x 17.9 cm
Item Weight	3.16 kg
Voltage	230 Volts
Frequency	50 Hz

9. WARRANTY AND SUPPORT

Warranty Information:

- This product comes with a 2-year manufacturer's warranty from the date of purchase.
- Additionally, Calor offers a 10-year reparability commitment for this product.
- Please retain your proof of purchase for warranty claims.

Customer Support:

For technical assistance, spare parts, or warranty service, please contact Calor customer support through their official website or the contact information provided with your purchase documentation. When contacting support, please have your model number (SV6115C0) and purchase date ready.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question