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> Solac CPB6200 Steam Generator Iron User Manual

## Solac CPB6200

# Solac CPB6200 Steam Generator Iron User Manual

Model: CPB6200 | Brand: Solac

## INTRODUCTION

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Thank you for choosing the Solac CPB6200 Steam Generator Iron. This manual provides essential information for the safe and efficient operation, maintenance, and care of your appliance. Please read these instructions carefully before first use and keep them for future reference.

The Solac CPB6200 is designed to make ironing easier and more effective, featuring a powerful 6.5 bar pressurized steam system, 2400W power, a quick 30-second start-up, and a durable ceramic soleplate. Its Smart Technology adapts to all fabrics, simplifying your ironing routine.

## IMPORTANT SAFETY INSTRUCTIONS

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**WARNING: To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions when using electrical appliances.**

- Read all instructions before using the iron.
- Do not leave the iron unattended while it is connected to the power supply or on an ironing board.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Keep the iron and its cord out of reach of children less than 8 years old when it is energized or cooling down.
- Always disconnect the iron from the electrical outlet before filling with water, emptying, or cleaning.
- Do not immerse the iron, base, or power cord in water or other liquids.
- Use the iron only for its intended household use.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- The iron must be used and rested on a stable surface.
- The filling aperture must not be opened during use.
- Do not touch hot surfaces. Use handles or knobs.

- Extreme caution must be used when moving an iron containing hot water.

## PRODUCT OVERVIEW

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Familiarize yourself with the components and key features of your Solac CPB6200 Steam Generator Iron.



The Solac CPB6200 steam generator iron, highlighting its 2400W power and 6.5 bar steam pressure for efficient ironing.



The iron in action, showcasing its quick start capability, ready to use in just 30 seconds.

### Key Features:

- **Smart Technology & Ceramic Soleplate:** A single temperature setting suitable for all fabrics, eliminating the need for manual temperature adjustments. The ultra-gliding ceramic soleplate ensures smooth movement and precision. Features an anti-drip system.
- **Super Pressurized Steam:** Equivalent to 6.5 bars of pressurized steam. Delivers a powerful electronic super steam burst of 380g/min and a continuous steam output of 130g/min.
- **Infinity Refill Water Tank:** The 1.5L water tank can be refilled continuously without disconnecting the iron, allowing for extended ironing sessions.
- **Quick Start & Auto-Off:** 2400W power for fast and effective ironing. Ready to use in just 30 seconds. Automatic shut-off after 7 minutes of inactivity for energy saving and safety.
- **Lock System:** Solac's patented transport and locking system allows you to secure the iron to its base for easy and safe transport. Includes a cord storage compartment.
- **Electronic Calc&Clean System:** An integrated self-cleaning system that removes limescale, ensuring consistent performance and extending the appliance's lifespan.

## SETUP

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1. **Unpacking:** Carefully remove the iron and all accessories from the packaging. Retain the packaging for future storage or transport.
2. **Positioning:** Place the steam generator iron on a stable, heat-resistant surface, such as an ironing board designed for steam generators. Ensure there is enough space around the unit.
3. **Filling the Water Tank:**
  - Ensure the appliance is unplugged.
  - Remove the water tank from the base unit.
  - Fill the 1.5L tank with tap water. For areas with very hard water, a mixture of 50% tap water and 50% distilled water is recommended. Do not use scented water, water from tumble dryers, or chemically descaled water.
  - Replace the water tank securely into the base unit.



The 1.5-liter water tank, designed for continuous refilling during use.

4. **Connecting to Power:** Plug the power cord into a grounded electrical outlet.

## OPERATING INSTRUCTIONS

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1. **Power On:** Press the ON/OFF button. The iron will heat up quickly, typically within 30 seconds. An indicator light will show when the iron is ready.
2. **Smart Technology Temperature Setting:** The iron features Smart Technology, which automatically adjusts the temperature for all ironable fabrics. No manual temperature dial is needed.
3. **Steam Settings:**
  - **ECO Mode:** For delicate fabrics or when less steam is required. Press the ECO button on the iron handle.
  - **MAX Mode:** For tougher wrinkles and thicker fabrics, providing maximum steam output. Press the MAX button on the iron handle.



Close-up of the iron's handle, showing the ECO and MAX steam control buttons.

4. **Steam Shot:** For stubborn creases, press the steam shot button (usually located under the handle) to release a powerful burst of steam (120 g/min).
5. **Super Steam (Electronic Burst):** For extremely tough wrinkles, the iron can deliver an electronic super steam burst of 380 g/min. This is typically activated by a specific button or double-pressing the steam button. Refer to your iron's specific controls.



Detail of the steam shot button, providing a powerful burst of steam.

6. **Vertical Steaming:** The powerful steam output allows for vertical steaming of hanging garments, curtains, and drapes. Hold the iron a few centimeters away from the fabric and press the steam button.
7. **Auto-Off Function:** For safety and energy saving, the iron will automatically switch off after 7 minutes of inactivity. To restart, simply move the iron or press any button.
8. **Lock System for Transport:** When finished ironing, place the iron back on its base. Engage the lock system (refer to the image below) to secure the iron to the base for safe carrying and storage.



Detail of the lock system, securing the iron to its base for safe transport.

## MAINTENANCE

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### Electronic Calc&Clean System:

The Calc&Clean system helps maintain optimal performance by removing limescale buildup. The iron will indicate when cleaning is required.

1. Ensure the water tank is full.
2. Place the iron on its Calc&Clean tray (if provided, or a suitable container) on a heat-resistant surface.
3. Press and hold the Calc&Clean button (refer to your iron's specific button layout, often near the steam controls) for a few seconds until the cleaning cycle begins.
4. The iron will automatically perform a descaling cycle, expelling hot water and steam. Do not interrupt this process.
5. Once the cycle is complete, the iron will beep and the indicator light will turn off. Allow the iron to cool down completely before storing.



The iron highlighting the Electronic Calc&Clean system for easy maintenance.

### General Cleaning:

- Always unplug the iron and allow it to cool completely before cleaning.
- Wipe the soleplate with a damp cloth and a non-abrasive cleaner if necessary. Do not use metallic scouring pads or abrasive cleaners.

- Clean the exterior of the iron and base unit with a soft, damp cloth.
- Empty any remaining water from the tank after each use to prevent limescale buildup.

## TROUBLESHOOTING

| Problem                         | Possible Cause  | Solution   |
|---------------------------------|---|--|
| No steam is produced.           | Water tank is empty or not properly inserted. Iron not heated sufficiently. Steam button not pressed. | Refill the water tank and ensure it is correctly seated. Wait for the iron to reach operating temperature (indicator light on). Press the steam button.              |
| Water leaks from the soleplate. | Iron temperature is too low for steam. Overfilling the water tank.                                    | Allow the iron to heat up completely before using steam. Ensure the water tank is filled to the MAX line, not beyond.  |
| Iron does not heat up.          | Not plugged in. Power switch off. Auto-off activated.   | Check if the iron is properly plugged into a working outlet. Ensure the ON/OFF button is pressed. Move the iron or press a button to reactivate if auto-off engaged. |
| Limescale residue on clothes.   | Limescale buildup in the iron.  | Perform the Calc&Clean self-cleaning cycle. Use a mixture of tap and distilled water in hard water areas.  |

## SPECIFICATIONS

- **Model Name:** CPB6200 Blank Canvas
- **Brand:** Solac
- **Power:** 2400W (Note: Some specifications mention 3000W, please refer to your product's specific label for exact wattage)
- **Steam Pressure:** 6.5 bar
- **Super Steam (Electronic Burst):** 380 g/min
- **Continuous Steam Output:** 130 g/min
- **Steam Shot (Button Activated):** 120 g/min
- **Water Tank Capacity:** 1.5 Liters
- **Soleplate Material:** Ceramic
- **Special Features:** Automatic Shut-off, Quick-Start (30 seconds), Calc&Clean System, Lock System
- **Product Dimensions:** 31 cm (L) x 20 cm (W)
- **Product Weight:** 3 Kilograms
- **Voltage:** 240 Volts (AC)
- **Frequency:** 50 Hz

## WARRANTY AND SUPPORT

Your Solac CPB6200 Steam Generator Iron comes with a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal household use.

For warranty claims, technical support, or spare parts, please contact Solac customer service. You may need to provide proof of purchase.

For more information, visit the official Solac website or refer to the contact details provided in your product packaging.

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