

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

### Manuals.plus /

- › [SteamOne](#) /
- › SteamOne PRO300SB Professional Garment Steamer User Manual

## SteamOne PRO300SB-A

# SteamOne PRO300SB Professional Garment Steamer User Manual

Model: PRO300SB-A

## INTRODUCTION

The SteamOne PRO300SB is a professional-grade garment steamer designed for efficient and quick wrinkle removal from various fabrics. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your steamer.

With its rapid 45-second heat-up time and ergonomic design, the PRO300SB offers a convenient solution for maintaining garment appearance without the need for an ironing board.

## PRODUCT OVERVIEW



Figure 1: The SteamOne PRO300SB Garment Steamer, showcasing its sleek black design and steam head.

The PRO300SB features a robust design with an aluminum boiler and a stainless steel soleplate. It is equipped with a 1.3-liter opaque water tank, an ergonomic handle, and a steam trigger for controlled operation. A 3-meter power cord provides ample reach.



Figure 2: An internal view of the SteamOne PRO300SB, highlighting the heating element responsible for rapid steam generation.

## SETUP

### 1. Unpacking and Initial Inspection

Carefully remove all components from the packaging. Inspect the steamer for any signs of damage. Ensure all accessories, including the suction cup hanger, are present.

### 2. Attaching the Suction Cup Hanger

The included suction cup hanger allows you to hang garments directly for steaming. Choose a smooth, clean, non-porous surface like a mirror or tile wall. Press the suction cup firmly against the surface to secure it.



Figure 3: Attaching the suction cup hanger to a smooth surface for garment support during steaming.

La vapeur SteamOne  
défroisse et élimine  
**99,99%**  
des virus, germes et bactéries\*

\*Testés par des laboratoires indépendants



Crochet ventouse



Figure 4: The steamer shown alongside the included suction cup hook, which provides a convenient hanging point for garments.

### 3. Filling the Water Tank

The steamer features a removable 1.3-liter water tank. To fill, first ensure the steamer is unplugged and

cool. Remove the water tank from the base. Unscrew the cap and fill the tank with distilled or demineralized water to prevent mineral buildup. Do not overfill. Replace the cap securely and reinsert the tank into the steamer base.



Figure 5: The steamer with its water tank detached, illustrating the ease of removal for refilling.

#### 4. Power Connection

Plug the steamer's power cord into a suitable electrical outlet (220V). The steamer is designed for quick heating.

### OPERATING INSTRUCTIONS

---

#### 1. Powering On and Heating

Once plugged in, the steamer will begin to heat up. It is ready for use in approximately 45 seconds. An indicator light (if present) will signal when the steamer has reached operating temperature.



Figure 6: A close-up view of the steamer's steam activation button, featuring a clear steam icon.

## 2. Steam Application

Hold the steamer upright. Press the steam trigger on the handle to release steam. For continuous steam, there may be a locking mechanism on the trigger. Hold the steam head close to the fabric, moving it up and down over wrinkles. For delicate fabrics, maintain a slight distance.



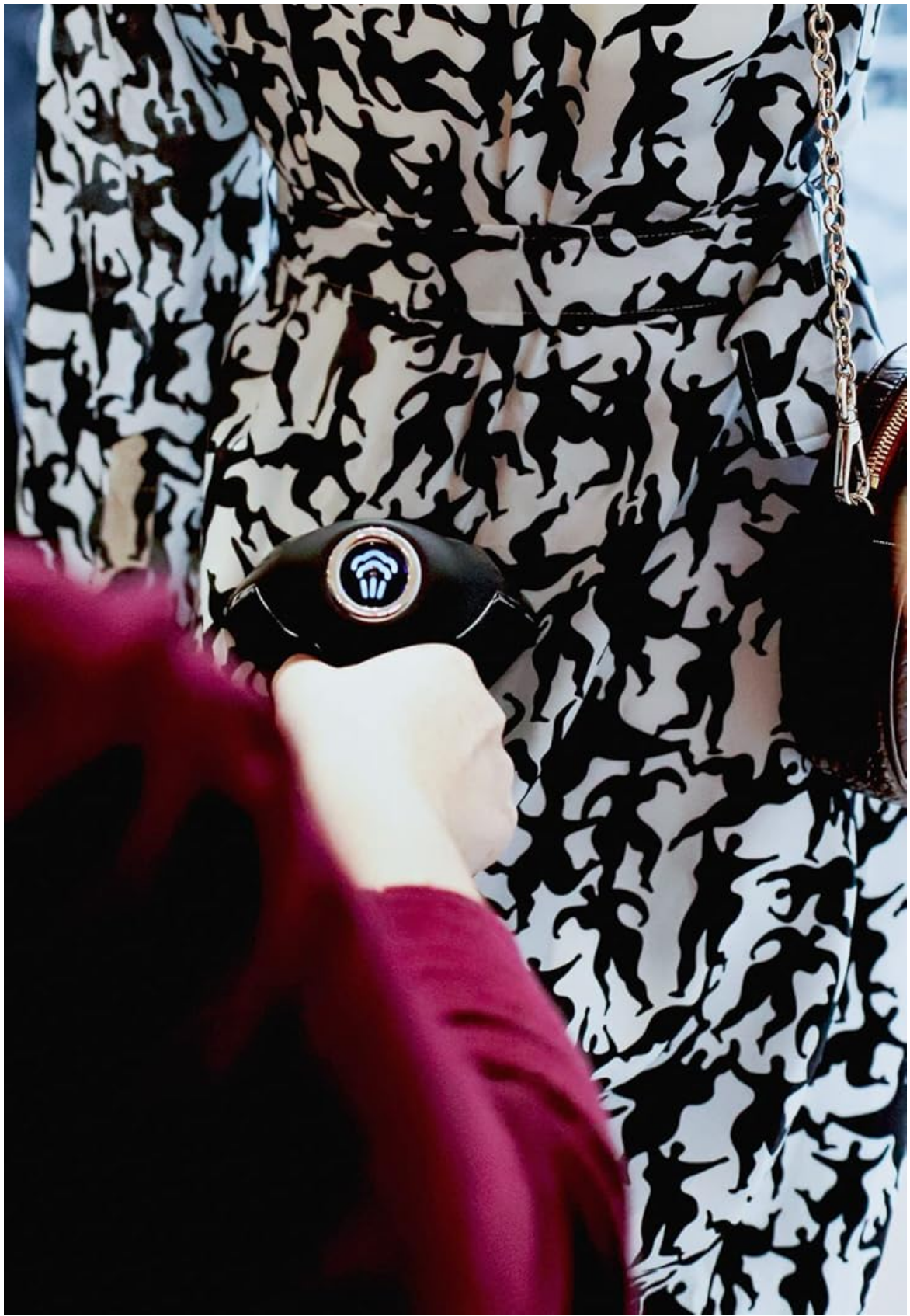


Figure 7: A user demonstrating the application of the steamer to a patterned dress, showing the close proximity required for effective wrinkle removal.

### 3. Safety Precautions

- Always ensure the steamer is unplugged before filling or emptying the water tank.
- Do not touch the hot steam head or steam during operation.
- Keep the steamer out of reach of children and pets.
- Use only distilled or demineralized water to prolong the life of the appliance and prevent mineral

buildup.

- Do not use the steamer on garments while wearing them.

## MAINTENANCE

---

### 1. Emptying the Water Tank

After each use, or before storing, empty any remaining water from the tank. This prevents stagnant water and potential mineral deposits.

### 2. Cleaning the Exterior

Wipe the exterior of the steamer with a soft, damp cloth. Do not use abrasive cleaners or solvents.

### 3. Descaling (as needed)

Over time, mineral deposits may accumulate, especially if tap water is used. If steam output decreases or sputtering occurs, descaling may be necessary. Consult the manufacturer's website or support for specific descaling instructions, typically involving a vinegar solution or commercial descaling agent.

## TROUBLESHOOTING

---

Problem	Possible Cause	Solution
No steam or low steam output	Water tank empty; Steamer not heated; Mineral buildup.	Refill water tank; Allow 45 seconds for heating; Perform descaling.
Water leaking from steam head	Overfilled water tank; Steamer not fully heated; Mineral buildup.	Do not overfill; Wait for full heat-up; Perform descaling.
Steamer not turning on	Not plugged in; Power outlet issue.	Ensure power cord is securely plugged in; Test outlet with another appliance.

## SPECIFICATIONS

---

- **Model Number:** PRO300SB-A
- **Brand:** SteamOne
- **Color:** Black
- **Dimensions (L x W x H):** 160 x 45 x 23 cm (63 x 17.7 x 9 inches)
- **Weight:** 1.31 Kilograms (2.89 lbs)
- **Water Tank Capacity:** 1.3 Liters
- **Power:** 2000 Watts
- **Voltage:** 220 Volts
- **Material:** Aluminum (boiler), Stainless Steel (soleplate)
- **Heat-up Time:** Approximately 45 seconds

## WARRANTY AND SUPPORT

---

SteamOne products are manufactured to high-quality standards. For any questions, technical assistance, or support inquiries, please contact SteamOne customer service. Your satisfaction is important.

Please refer to your purchase documentation for specific warranty terms and conditions applicable to your region.

---

© 2024 SteamOne. All rights reserved.