

[Manuals.plus](#) /

› [Mirro](#) /

› Mirro 92110 Stainless Steel Pressure Cooker and Canner Control, 10-PSI for Model 92140 92140A 92160 92160A 92180 92180A 92112 92116 92122 92122A 1.6 Quarts

Mirro 92110

Mirro 92110 Pressure Cooker and Canner Control User Manual

Model: 92110 (Item Model Number: 2100043648)

INTRODUCTION

This manual provides essential information for the proper use, installation, maintenance, and troubleshooting of your Mirro 92110 10-PSI Pressure Cooker and Canner Control. This control is a replacement part designed to regulate pressure within compatible Mirro pressure cookers and canners, ensuring safe and efficient operation.

COMPATIBILITY

The Mirro 92110 10-PSI Pressure Cooker and Canner Control is compatible with the following Mirro pressure cooker and canner models:

- 92140
- 92140A
- 92160
- 92160A
- 92180
- 92180A
- 92112
- 92116
- 92122
- 92122A

Ensure your pressure cooker model is listed above for proper fit and function.

PRODUCT OVERVIEW



Image: The Mirro 92110 10-PSI Pressure Cooker and Canner Control. It features a shiny, metallic, bell-shaped base with a black, rounded, knob-like top. There are two small, circular openings on the sides of the metallic base, indicating where steam can escape or be regulated.

The 10-PSI Pressure Cooker and Canner Control is a crucial component for maintaining the correct pressure level within your Mirro pressure cooker or canner. It is designed to rock gently when the desired pressure (10 pounds per square inch) is reached, indicating that the internal pressure is stable and cooking/canning can proceed at the correct level.

SETUP AND INSTALLATION

Proper installation of the pressure control is vital for safe and effective operation of your pressure cooker.

1. **Ensure Cooker is Cool:** Before handling any parts, ensure your pressure cooker is completely cool and depressurized.
2. **Locate Vent Pipe:** Identify the vent pipe on the lid of your pressure cooker. This is typically a small, upright metal tube.
3. **Place Control:** Carefully place the Mirro 92110 10-PSI control onto the vent pipe. It should fit securely without excessive force. The control is designed to sit loosely enough to rock during operation, but not fall off.
4. **Inspect:** After placement, visually inspect to ensure the control is seated correctly and there are no obstructions around the vent pipe.

Refer to your specific pressure cooker's manual for detailed instructions on lid assembly and vent pipe location.

OPERATION

The 10-PSI control regulates the pressure inside your cooker. Follow these general operational guidelines:

- **Initial Venting:** After placing the lid and heating the cooker, allow a steady stream of steam to escape from the vent pipe for a few minutes (typically 5-10 minutes, as per your cooker's manual) before placing the pressure control. This purges air from the cooker.
- **Pressure Attainment:** Once the air is purged, place the 10-PSI control on the vent pipe. Continue heating. As pressure builds, the control will begin to rock gently. This rocking motion indicates that the desired 10 PSI pressure has been reached and is being maintained.
- **Maintaining Pressure:** Adjust the heat source to maintain a slow, steady rocking motion of the control. Excessive rocking indicates too much heat and pressure, while no rocking indicates insufficient pressure.
- **Depressurization:** After cooking/canning, remove the cooker from the heat. Allow the pressure to drop naturally until the control stops rocking and no steam escapes when gently nudged. Never force the control off or open the cooker until all pressure has been released.

MAINTENANCE AND CARE

Proper care extends the life of your pressure control and ensures safe operation.

- **Cleaning:** After each use, allow the control to cool completely. Wash it with warm, soapy water. Rinse thoroughly.
- **Drying:** Dry the control completely before storage to prevent water spots or mineral buildup.
- **Inspection:** Periodically inspect the control for any signs of damage, cracks, or blockages in the openings. Ensure the rubber top is intact and not hardened or cracked.
- **Dishwasher Safety:** This product is **not** dishwasher safe. Hand washing is recommended.
- **Storage:** Store the control in a clean, dry place, preferably with your pressure cooker.

TROUBLESHOOTING

If you encounter issues with your 10-PSI pressure control, consider the following:

- **Control Not Rocking:**

- Ensure the heat is sufficient and consistent.
- Check if the vent pipe on the cooker lid is clear and not clogged.
- Verify the lid gasket is properly seated and not damaged, preventing pressure buildup.
- Confirm the control is correctly placed on the vent pipe.

- **Excessive Steam Leakage Around Control:**

- The control is designed to release steam when pressure is reached; however, excessive leakage without rocking may indicate a problem.
- Ensure the control is clean and free of debris that might prevent proper seating.
- Check the vent pipe for damage or irregularities.

- **Control Falls Off:**

- Ensure the cooker is level on the heat source.
- Verify the vent pipe is not bent or damaged.
- Confirm you are using the correct control for your specific Mirro model.

If problems persist, consult your pressure cooker's main instruction manual or contact Mirro customer support.

SPECIFICATIONS

- **Brand:** Mirro
- **Model Number:** 92110
- **Item Model Number:** 2100043648
- **Pressure Rating:** 10 PSI (Pounds per Square Inch)
- **Material:** Metal construction with rubber top (designed for Stainless Steel Pressure Cookers)
- **Color:** Silver (metal part), Black (rubber top)
- **Finish Type:** Mirror Satin
- **Product Dimensions:** Approximately 1"D x 1"W x 1"H
- **Item Weight:** 0.07 Kilograms (approx. 2.39 ounces)
- **Dishwasher Safe:** No
- **Date First Available:** August 17, 2005

SUPPORT INFORMATION

For further assistance, replacement parts, or warranty inquiries regarding your Mirro product, please visit the official Mirro website or contact their customer support directly. Always refer to your pressure cooker's original manual for comprehensive safety guidelines and operating procedures.

You can often find support information and product details on the official Mirro brand store page:[Visit the Mirro Store on Amazon](#)

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