

Coleman 2000020943NP

Coleman Classic Propane Gas Camping Stove Instruction Manual

Model: 2000020943NP | Brand: Coleman

INTRODUCTION

The Coleman Classic Propane Gas Camping Stove is designed for reliable cooking power in outdoor environments. Featuring two adjustable burners and wind-blocking panels, it ensures consistent performance for various cooking needs, from camping trips to backyard gatherings.

Key Features:

- Up to 20,000 total BTUs for powerful cooking.
- Accommodates a 12-inch and 10-inch pan simultaneously.
- Two adjustable burners for precise temperature control.
- Integrated wind-blocking panels to shield burners from wind.
- Pressure-control technology for consistent performance in extreme conditions.
- Runtime of up to 1 hour on high with a 16.4 oz. propane cylinder (sold separately).
- Portable and easy-to-pack design.

SETUP GUIDE

1. Unpack and Prepare the Stove

Carefully remove the stove from its packaging. Place the stove on a stable, level surface. Unlatch the lid and open it fully. Extend the side wind-blocking panels and secure them into their respective slots on the stove base.



Image: The Coleman Classic Propane Stove in its closed, portable state, ready to be set up for use.



Image: The stove opened, showing the two burners and the side wind-blocking panels extended and locked into place.

2. Attach the Propane Cylinder

Locate the gas regulator arm. Push the regulator arm into the connection port on the side of the stove and turn the knob clockwise until it is hand-tight. Do not overtighten. Attach a 16.4 oz. propane cylinder (sold separately) to the threaded end of the regulator arm by screwing it clockwise until snug. Ensure there are no gas leaks by listening for a hissing sound or applying a soapy water solution to the connection points; if bubbles appear, tighten the connection or replace the cylinder.



Image: The Coleman stove with a green 16.4 oz propane cylinder securely attached to the side regulator arm.

OPERATING INSTRUCTIONS

1. Lighting the Burners

Ensure the propane cylinder is securely attached and the stove is on a stable surface. Turn the control knob for the desired burner counter-clockwise to the "LIGHT" or "HIGH" position. Immediately apply a lit match or a long-stem lighter to the burner. The burner should ignite with a blue flame. Adjust the flame intensity using the control knob.



Image: A couple cooking on the Coleman Classic Propane Stove in an outdoor setting, demonstrating its operational use.

2. Adjusting Flame and Cooking

Each burner has an independent control knob allowing for precise temperature adjustments from low simmer to high heat. Place your cookware on the grate over the lit burner. Monitor your cooking and adjust the flame as needed.

3. Shutting Down the Stove

When finished cooking, turn both burner control knobs clockwise to the "OFF" position. Disconnect the propane cylinder from the regulator arm by turning it counter-clockwise. Store the stove in a cool, dry place.

MAINTENANCE AND CARE

Cleaning the Stove:

Allow the stove to cool completely before cleaning. Remove the grate and burner caps. Wipe down the stove's surface with a damp cloth and mild soap. For stubborn stains, a non-abrasive cleaner can be used. Clean the grate and burner caps separately. Ensure all parts are dry before reassembling and storing.



Image: A detailed view of the stove's burners and removable grate, highlighting components for cleaning.

Storage:

Store the stove in its original closed position in a dry, well-ventilated area. Do not store propane cylinders indoors or in enclosed spaces. Ensure the stove is clean and dry to prevent rust and maintain optimal performance.

TROUBLESHOOTING

Burner Not Lighting:

- Check propane cylinder connection: Ensure it's securely attached and not empty.
- Check gas flow: Listen for a faint hissing sound when the knob is turned to "LIGHT". If no sound, the cylinder might be empty or the regulator is not properly connected.
- Ensure proper ignition: Apply flame directly to the burner immediately after turning the knob.

Inconsistent Flame:

- Check propane level: A low propane level can cause inconsistent flame.
- Verify regulator connection: A loose connection can affect pressure.
- Clean burners: Clogged burner ports can lead to uneven flames. Refer to the cleaning section.

Gas Leak Smell:

- Immediately turn off all burner knobs and disconnect the propane cylinder.
- Check all connections for tightness.
- If the smell persists, do not use the stove and contact Coleman customer support.

SPECIFICATIONS

Feature	Detail
Brand	Coleman
Model Name	2000020943NP
Fuel Type	Propane
Material	Blend
Product Dimensions (L x W x H)	13.7" x 4.1" x 21.9"
Power Source	Gas Powered
Maximum Energy Output	5861.42 Watts (20,000 BTUs)
Item Weight	11.7 Pounds
UPC	076501201284
Country of Origin	United States
Color	Green

WARRANTY AND SUPPORT

Warranty Information:

This Coleman Classic Propane Gas Camping Stove comes with a 3-year limited warranty. Please retain your proof of purchase for warranty claims. For detailed terms and conditions, refer to the warranty documentation included with your product or visit the official Coleman website.

Customer Support:

For any questions, technical assistance, or warranty claims, please contact Coleman customer support. You can find contact information on the Coleman website or through the retailer where you purchased the product.

Note: Always refer to the latest information on the official Coleman website for the most up-to-date warranty and support details.

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