



[Manuals.plus](#) /

› [Snow Peak](#) /

› [Snow Peak GigaPower Stove Auto Ignition User Manual](#)

Snow Peak Auto Ignition

Snow Peak GigaPower Stove Auto Ignition Instruction Manual

Comprehensive guide for setup, operation, and maintenance of your Snow Peak GigaPower Stove.

[Introduction](#) [Safety Information](#) [Components](#) [Setup](#) [Operating](#)
[Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty & Support](#) [Product Videos](#)

1. INTRODUCTION

The Snow Peak GigaPower Stove Auto Ignition is a lightweight and efficient cooking solution designed for backpacking, camping, and other outdoor activities. Its compact design and automatic ignition feature make it a reliable tool for preparing meals in various environments. This manual provides essential information for the safe and effective use of your stove.



Figure 1: Snow Peak GigaPower Stove with Auto Ignition.

2. SAFETY INFORMATION

WARNING: Failure to follow these instructions could result in fire, explosion, or carbon monoxide poisoning, which could cause property damage, personal injury, or death.

- Use outdoors only.
- Read all instructions before operating the appliance.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Never operate this appliance unattended.
- Keep children and pets away from the stove during operation.
- Ensure adequate ventilation.
- Always use the stove on a stable, level surface.
- Do not modify the appliance.
- Disconnect the fuel canister when not in use.

This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

3. COMPONENTS

The Snow Peak GigaPower Stove Auto Ignition includes the following main components:

- Stove body with integrated pot supports
- Automatic igniter
- Fuel valve/regulator
- Storage case



Figure 2: Front view of the GigaPower Stove.



Figure 3: Side view of the GigaPower Stove.



Figure 4: Back view of the GigaPower Stove.

4. SETUP

1. **Unpack the Stove:** Remove the stove from its storage case.



Figure 5: GigaPower Stove in its compact storage state.

2. **Extend Pot Supports:** Carefully unfold the three pot supports until they lock into place, forming a stable platform for your cookware.



Figure 6: Stove with pot supports extended.

3. **Attach Fuel Canister:** Ensure the fuel valve is completely closed. Align the stove's threaded connector with the fuel canister's valve and screw it on clockwise until hand-tight. Do not overtighten.



Figure 7: Stove attached to fuel canister.

4. **Position the Stove:** Place the assembled stove on a flat, stable, non-flammable surface, away from any combustible materials.

Setup Video Guide

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Video 1: Demonstrates how to set up and use the Snow Peak GigaPower Backpackers Stove.

5. OPERATING INSTRUCTIONS

1. **Open Fuel Valve:** Slowly turn the fuel valve counter-clockwise to allow a small amount of gas to flow. You should hear a faint hissing sound.
2. **Ignite the Stove:** Press the automatic igniter button firmly. The stove should ignite with a blue flame. If it does not ignite on the first try, close the valve, wait a few seconds, and repeat the process.



Figure 8: Stove in operation with a lit flame.

3. **Adjust Flame:** Use the fuel valve to adjust the flame to your desired intensity.
4. **Place Cookware:** Carefully place your pot or pan onto the extended pot supports.



Figure 9: Stove in use with cookware.

5. **Turn Off Stove:** Once cooking is complete, turn the fuel valve clockwise until the flame extinguishes and the valve is fully closed.
6. **Cool Down:** Allow the stove to cool completely before handling or packing away.

6. MAINTENANCE

- **Cleaning:** After each use, ensure the stove is cool. Wipe down the stove body and pot supports with a damp cloth to remove any food residue or grime.

- **Storage:** Store the stove in its original case in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the fuel canister is disconnected before storage.
- **Inspection:** Periodically inspect the stove for any signs of wear, damage, or loose connections. If any damage is found, do not use the stove and contact customer support.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stove does not ignite.	Fuel valve closed, empty fuel canister, igniter malfunction.	Open fuel valve, replace canister, use an external lighter if igniter fails.
Weak or inconsistent flame.	Low fuel, cold temperatures, partially clogged burner.	Replace canister, warm canister (carefully), clean burner head.
Gas leak detected (smell of gas).	Loose connection, damaged O-ring.	Tighten connections, inspect and replace O-ring if damaged. Immediately move to a well-ventilated area.

8. SPECIFICATIONS

- **Brand:** Snow Peak
- **Model:** Auto Ignition (GS-100AR2-US)
- **Fuel Type:** Butane
- **Material:** Aluminum, Stainless Steel
- **Product Dimensions:** 4"L x 2"W x 5"H
- **Power Source:** Gas Powered
- **Maximum Energy Output:** 10,000 British Thermal Units (BTUs)
- **Item Weight:** 4.23 Ounces
- **Included Components:** Stove

9. WARRANTY & SUPPORT

Snow Peak products are designed for durability and performance. For warranty information, product support, or to inquire about replacement parts, please visit the official Snow Peak website or contact their customer service department. Keep your purchase receipt for warranty claims.

Official Website: www.snowpeak.com

10. PRODUCT VIDEOS

Snow Peak Giga Power Stove Overview

Your browser does not support the video tag.

Video 2: A brief overview of the Snow Peak Giga Power Stove, highlighting its features.

The Snow Peak Experience - Shortened

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Video 3: A shortened video showcasing the overall Snow Peak outdoor experience, featuring various products including the stove.

The Snow Peak Experience

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Video 4: An extended video illustrating the Snow Peak outdoor lifestyle and product integration.