

Snow Peak GS-355

Snow Peak GS-355 Grill Burner Instruction Manual

Model: GS-355

1. INTRODUCTION

Welcome to your Snow Peak GS-355 Grill Burner. This manual provides essential information for the safe and efficient use of your new grill burner. Please read it thoroughly before assembly or operation and retain it for future reference.

2. IMPORTANT SAFETY INFORMATION

2.1 General Safety Precautions

- **Outdoor Use Only:** This appliance is designed for outdoor use only. Do not operate indoors or in enclosed spaces.
- **Ventilation:** Ensure adequate ventilation when operating.
- **Clearance:** Maintain a safe distance from combustible materials (walls, furniture, trees, etc.).
- **Stable Surface:** Always operate the grill burner on a firm, level, non-combustible surface.
- **Children and Pets:** Keep children and pets away from the grill burner during operation and while it is cooling down.
- **Hot Surfaces:** Surfaces will be hot during and after use. Use heat-resistant gloves when handling.
- **Never Leave Unattended:** Do not leave the operating grill burner unattended.

2.2 Fuel Safety

- **Correct Fuel Type:** Use only Snow Peak Giga Power Gas canisters (GP-500GR, GP-250GR, GP-500SR, GP-250SR) with this appliance.
- **Secure Connection:** Ensure the gas canister is securely connected before ignition. Check for leaks using a soapy water solution.
- **Storage:** Store gas canisters in a cool, dry, well-ventilated area, away from direct sunlight and heat sources.

2.3 Carbon Monoxide Hazard

This appliance produces carbon monoxide, which has no odor. Using it in an enclosed space can kill you. Never use

this appliance in an enclosed space such as a camper, tent, car, or home.

3. PACKAGE CONTENTS

Please verify that all the following components are included in your package:

- Grill Burner Body (Stainless steel, brass, zinc die-cast resin)
- Water Plate (Steel, enameled finish)
- Griddle (Cast iron, silicone heat-resistant coating)
- Fuel Hose with Fixture Plug
- Storage Bag



Image: Exploded view showing the individual components of the GS-355 Grill Burner, including the griddle, main burner unit, water plate, and frame.

4. SETUP AND ASSEMBLY

4.1 Unpacking

Carefully remove all components from the packaging. Inspect for any damage. If any parts are damaged or missing, do not proceed with assembly and contact customer support.

4.2 Assembling the Grill Burner

1. Place the main grill burner body on a stable, level surface.
2. Insert the water plate into the designated slot beneath the burner. This collects grease and drippings.
3. Place the cast iron griddle securely on top of the burner unit.
4. Connect the fuel hose to the burner unit's gas inlet. Ensure it is tightened by hand until snug.



Image: The Snow Peak GS-355 Grill Burner fully assembled, with a gas canister connected and ready for use.



Image: The GS-355 Grill Burner seamlessly integrated into a modular outdoor table system, demonstrating its versatile setup options.

5. OPERATING INSTRUCTIONS

5.1 Connecting Fuel

Ensure the control knob on the burner is in the OFF position. Connect the fixture plug of the fuel hose to a compatible Snow Peak Giga Power Gas canister (GP-500GR, GP-250GR, GP-500SR, or GP-250SR). Twist firmly until a secure connection is made. Do not overtighten.

5.2 Ignition

1. Slowly turn the control knob counter-clockwise to the IGNITE position to release a small amount of gas.
2. Immediately apply a flame from a long lighter or match to the burner head.
3. Once ignited, continue to turn the control knob to the desired flame height.



Image: A long lighter being used to ignite the burner of the GS-355, illustrating the safe ignition method.

5.3 Temperature Control

Adjust the flame intensity by rotating the control knob. Turn clockwise to decrease the flame and counter-clockwise to increase it. The cast iron griddle retains heat efficiently for consistent cooking.

5.4 Shutting Down

1. Turn the control knob fully clockwise to the OFF position.
2. Allow the burner and griddle to cool completely before disconnecting the gas canister or moving the unit.
3. Once cool, disconnect the fuel hose from the gas canister.

5.5 Product Overview Video

Your browser does not support the video tag.

Video: This video provides a general overview of the Snow Peak outdoor experience, showcasing the grill burner in use within a larger camping setup and highlighting the brand's philosophy.

6. MAINTENANCE AND CARE

6.1 Cleaning

- **Griddle:** After the griddle has cooled, scrape off any large food debris. Wash with warm soapy water and a non-abrasive sponge. For cast iron, ensure it is thoroughly dried to prevent rust.
- **Water Plate:** Remove the water plate and empty any collected drippings. Wash with warm soapy water.
- **Body:** Wipe the stainless steel body with a damp cloth. Do not use abrasive cleaners or pads.



Image: A hand demonstrating the removal of the water plate from the grill burner, facilitating easy cleaning of collected drippings.

6.2 Storage

Ensure the grill burner is completely clean and dry before storing. Disassemble the components if desired for compact storage. Place all parts in the provided storage bag to protect them from dust and damage. Store in a dry place.



Image: The GS-355 Grill Burner compactly packed with a securing strap, ready for transport or storage.

7. TROUBLESHOOTING

If you encounter issues with your Snow Peak GS-355 Grill Burner, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
No flame or weak flame	Gas canister empty or low; improper fuel connection; clogged burner.	Replace gas canister; ensure secure connection; clean burner ports.
Smell of gas	Loose fuel connection; damaged hose or canister.	Immediately turn off gas. Check all connections. Apply soapy water to connections to detect leaks (bubbles indicate a leak). If leak persists or damage is visible, do not use.
Difficulty igniting	Insufficient gas flow; igniter issue (if applicable); wind interference.	Ensure gas knob is open sufficiently. Use a long lighter or match. Shield from wind.

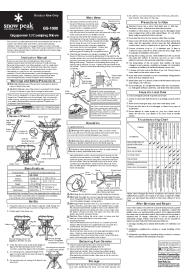
8. PRODUCT SPECIFICATIONS

- **Model:** GS-355
- **Materials:** Body: Stainless steel, brass, zinc die-cast resin; Water Plate: Steel (enameled finish); Griddle: Cast iron (silicone heat-resistant coating)
- **Product Size:** 9.8 x 14.2 x 6.9 inches (250 x 360 x 175 mm) (not including hose and fixture plug)
- **Weight:** 11.0 lbs (5 kg) (griddle 2.7 kg)
- **Output:** 1,700 kcal/h (1.7 Kilowatts)
- **Dedicated Containers:** GP-500GR, Giga Power Gas 500 Proiso, GP-250GR, Giga Power Gas 250 Proiso, GP-500SR, Giga Power Gas 500 Iso, GP-250SR, Giga Power Gas 250 Iso

9. WARRANTY AND CUSTOMER SUPPORT





Snow Peak products are built to last and are backed by our commitment to quality. For specific warranty details, please refer to the warranty card included with your purchase or visit the official Snow Peak website. If you have any questions, require technical assistance, or need to order replacement parts, please contact Snow Peak customer support through their official channels.

Related Documents - GS-355



[Snow Peak GS-1000 Gigapower LI Camping Stove - Instruction Manual](#)

Comprehensive instruction manual for the Snow Peak GS-1000 Gigapower LI Camping Stove, detailing setup, operation, safety precautions, maintenance, and troubleshooting for outdoor use. Includes specifications and contact information.

<div></div> <div><div>製品番号 No.121</div><div>TP-671R</div><div>ランドロック</div></div> <div></div>	<p>Snow Peak Land Lock TP-671R Tent: Setup, Use, and Maintenance Guide</p> <p>Comprehensive instruction manual for the Snow Peak Land Lock TP-671R shelter. Covers setup procedures, safety precautions, maintenance, storage, specifications, and troubleshooting.</p>
<div></div> <div><div>製品番号 No.122</div><div>FES-370</div><div>マイクロカプセル</div></div> <div></div>	<p>Snow Peak FES-370 Micro Capsule Incense Case: Instruction Manual</p> <p>Detailed instructions and safety precautions for the Snow Peak FES-370 Micro Capsule Incense Case, including specifications, usage, maintenance, and warranty information.</p>
<div></div> <div><div>製品番号 No.123</div><div>GL-100A</div><div>ギガパワーランタン</div></div> <div></div>	<p>Snow Peak GL-100A GigaPower Lantern Instruction Manual</p> <p>Comprehensive instruction manual for the Snow Peak GL-100A GigaPower Lantern, covering installation, operation, safety precautions, troubleshooting, and maintenance.</p>
<div></div> <div><div>製品番号 No.124</div><div>FES-851</div><div>アメニティータープヘキサ L TCセット</div></div> <div></div>	<p>Snow Peak Amenity Tarp Hexa L TC Set (FES-851) - Setup and Usage Guide</p> <p>Comprehensive guide for the Snow Peak Amenity Tarp Hexa L TC Set (FES-851), covering setup instructions, safety precautions, maintenance, and specifications. Learn how to pitch and use your tarp for camping.</p>
<div></div> <div><div>製品番号 No.125</div><div>SD-567 W</div><div>ドックドーム Pro.6 アイビー</div></div> <div></div>	<p>Snow Peak Dock Dome Pro.6 Ivory Tent: Setup, Care, and Specifications Manual</p> <p>Detailed instruction manual for the Snow Peak Dock Dome Pro.6 Ivory camping tent. Learn how to set up, maintain, and store your tent, along with safety guidelines and product specifications.</p>