

This page contains important precautions concerning the use of Snow Peak gas appliances and fuel canisters. Read them carefully and keep this page in a safe place for future reference.

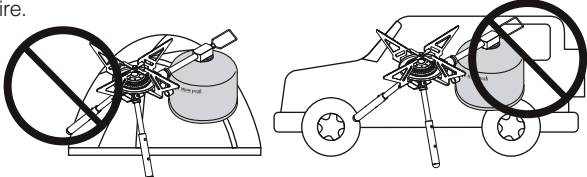
Before Use

Read carefully and avoid the accidents that are posted by using the units safely.
A note on the warnings and precautions in this manual

	Danger	Could easily result in a serious accident or death.
	Warning	Misuse could result in serious injury or death to the user.
	Precaution	Misuse could result in injury or damage to property

Danger

- Do not use indoors, in vehicles or in tents.
This stove is for the outdoors. Never use indoors, in vehicles or in tents. There is a chance of death from asphyxiation or serious poisoning from toxic gases.
This stove has been developed for the outdoors. While in use, the stove consumes an enormous amount of oxygen. When using in a small space, there is danger of lack of oxygen, carbon monoxide poisoning, or a fire.



- Use this stove with only Snow Peak designated fuel canisters. Snow Peak has designated specific fuel canisters to have the maximum efficiency for all of their products. Do not use other fuel canisters. Also, make sure that you are using the correct fuel canister for the product that you are using. The canisters that are acceptable for use are listed below.
[Reason] Other fuel canisters differ in standards such as valve configuration and nozzle thickness. This basic design difference may result in gas leaks and could lead to combustion, fire, or abnormal burning from burner.

Approved Fuel Canister

● GP-110GR/GP-250GR

● GP-110SR/GP-250SR









Please note, that if canisters that were not specified are used, servicing of unit and use of manufacturer warranty will not be accepted.

- Never try to repair or modify the product on your own.
[Reason] Stoves and fuel canisters are precision manufactured. Modification may result in poor performance or can lead to incomplete combustion and gas leaks. Contact dealer where you purchased the product or Snow Peak customer service if repairs are needed.



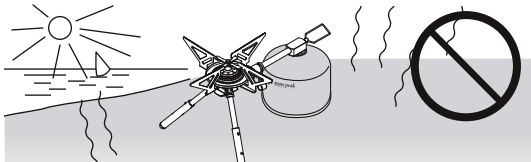
- Before lighting the burner inspect to see if there is any gas leaking.
[Reason] Make sure that the flame control valve is completely shut before attaching the fuel canister. After attaching, make sure that there is no gas leaking. If lit when there is gas leaking, there is chance of burns from abnormal burning or poisoning from toxic fumes. If you feel that anything is abnormal, stop using the stove and contact the dealer where you purchased the product or Snow Peak customer service. Do not ignite when there is gas leaking.

- Do not intentionally inhale gas from the fuel canister.
[Reason] You may die from lack of oxygen if you intentionally inhale gas. Never inhale gas from the canister.
- Do not refill the fuel canisters
[Reason] Snow Peak fuel canisters are not made to be refilled over and over again. Never refill the canisters.

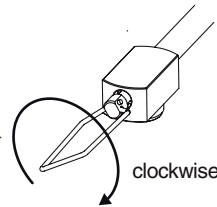


Warning

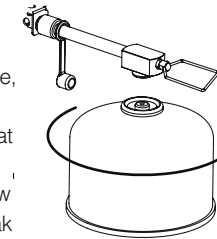
- Do not use, place or store stove or fuel canisters on hot (over 104°F) sandy beaches, river rocks, metal surfaces, or cement.
[Reason] Beach sand, river rocks, metal surfaces and cement in direct sunlight can reach extremely high temperatures. Placing a fuel canister on such surfaces or lighting a stove on top of them may result in internal pressure building up. This may lead to abnormal combustion or explosion.



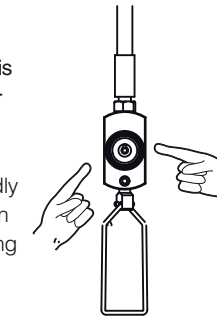
- Before connecting the fuel canister, make sure to turn the flame control valve clockwise until completely shut.
[Reason] There are times when the flame control valve opens while in storage.



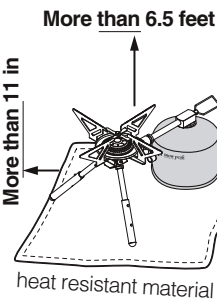
- Connect the fuel canister while the canister is standing in an upright position.
[Reason] New fuel canisters are filled with liquid gas to the brim. If the canister is connected while at an angle, there is a chance that the liquid gas may come gushing out and that is dangerous. Make sure that there is nothing that can ignite nearby and stand canister upright to connect. The connection screw to the fuel canister is very important. Gas may leak if it is not screwed on straight.



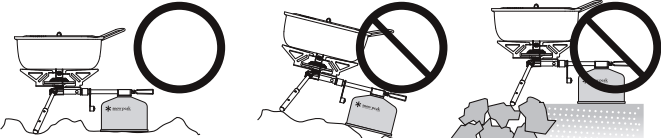
- Check the fuel canister joint O ring (inchangeable) each time before using. If there is any damage or wear, stop use and contact dealer or Snow Peak customer service.
[Reason] The O ring will naturally deteriorate after repeatedly being put on and taken off from the canister. Even if it was not in use, the O ring will deteriorate. Using a damaged O ring will lead to gas leaking.



- Keep combustable items no less than 6.5 feet above the stove and 11 Inches around. Also, place a heat resistant barrier underneath the stove.
[Reason] According to wind conditions, the flame may flow sideways or downward. Since the heat will travel upward fairly strongly, have a good amount of space above that is combustibles free.

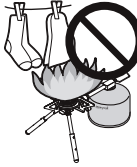


- Place in area that is level for use.
[Reason] This stove is specialized for rough or irregular terrain, but if used on ground that is loose, too steep, or on generally unstable ground, there is danger of the unit tipping over and causing burns or a fire.

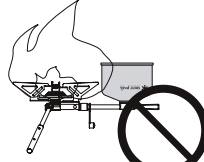


The unit is level and all support legs plus fuel canister are properly positioned on the ground. The unit itself is slanted. The ground is unstable with sand and small rocks which move easily.

- Only use for cooking.
[Reason] Using the stove for heat, to dry off clothes, or any other activity that is not cooking may lead to unintended accidents like fires, burns, or asphyxiation.



- Use stove only when it is facing up
[Reason] Liquid gas may come gushing out if used on its side and may cause an abnormally large fire. Check where you place the stove.



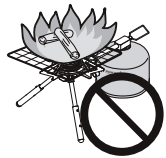
- Since there is danger of explosion, dispose of fuel canisters after they are completely empty and separate from other trash. Also, when not using the stove for long periods of time, remove the fuel canister from stove. Place stove in storage case and place cap on fuel canister connector before storing.
[Reason] Gas leaking may occur and there is danger of combustion, fire, or abnormal stove function.



- Even if the fuel canister is empty, do not place near a heat source.
[Reason] Even if the fuel canister is empty, there is a minute amount of gas left over. The pressure from the heat could build up and the canister could explode if left near a heat source.



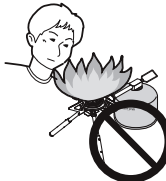
- Do not light charcoal with this stove.
[Reason] There is danger of this stove, the fuel hose, or the fuel canister heating up rapidly and building pressure in the canister. This may lead to an explosion.



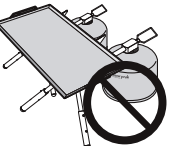
- When in use, do not stray from the stove or leave out of sight.
[Reason] When this product is in use, there is a risk of fire spreading or of the flame going out while the gas is on, which may cause unexpected accidents. Always keep an eye on the product, especially while cooking, and also check to ensure the fire is not extinguished. Please extinguish the fire when you leave or go to bed. Even if you're only stepping away for a short time, be sure to put out the fire out.



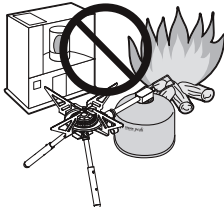
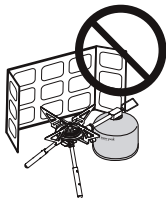
- When lighting, do not have hands and body above the stove or look into the burner head.
[Reason] There is danger of a big flame which could cause burns.



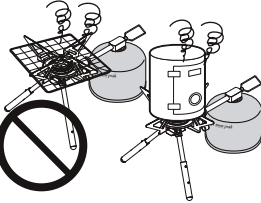
- Do not have multiple stoves under one cookware piece.
[Reason] There is danger of pressure building up in the fuel canisters and exploding from the exess heat created by multiple stoves burning.



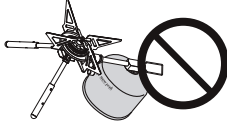
- Do not have an undesigantated wind guard or stones surrounding the stove.
[Reason] Having an undesigantated wind guard or stones surrounding the stove will absorbed more heat and may heat up the unit. When combined with cookware on top, this acts as a lid and may cause excessive heat, leading to the danger of explosion.



- Do not light stove in a place where there are other sources of heat, such as near a heater or a bonfire.
[Reason] The other heat may heat up the fuel canister and pressure will build, leading to danger of explosion.



- Do not cook with a griddle, grate, ceramic cookware, or smoker wih this stove.
[Reason] A griddle, grate, ceramic cookware, or smoker radiate more heat back and the unit may heat up. The fuel canister pressure will build, leading to danger of explosion.

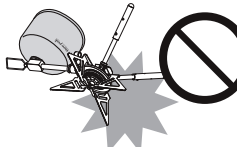


- Do not tip, shake, or carry while the unit is on.
[Reason] There is a danger of burns from the wind fanning the flame in a different directions or the flame suddenly becoming bigger.

- Store in an area that is away from children.
[Reason] Store stove and fuel canisters in an area that is out of reach of children. This way they cannot put themselves in danger.

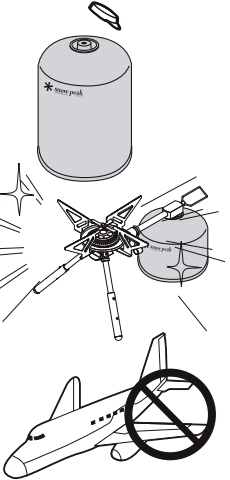


- Do not drop or impact unit in any other way.
[Reason] This may alter the shape or damage the unit and can be cause for malfunction.



Precaution

- Inspect the fuel canister before every use.
[Reason] Inspect fuel canister when in storage as well. There is gas in the canister and any scratch, dent, or rust may result in gas leaking. Do not use if you see these imperfections.
- Inspect, clean and put the stove into the storage case after you are done using it.
[Reason] Any liquid, dust, or other particles which may have fallen on the stove can be the cause of a clogged burner hole or rust. This can lead to malfunctions the next time you use it. In order to avoid this, inspect and clean after every use.
- Fuel canisters cannot be taken onto airplanes.
[Reason] Due to air travel laws, fuel canisters cannot be taken onto airplanes.



- The stove and parts near the flame will be extremely hot during use and immediately after use.
[Reason] Take care not to burn yourself.
~ The igniter may not function properly in high altitudes or low temperatures. Please take along matches or a non-electric lighter when camping or trekking into the wild.
~ When installing and removing canisters, there will be some gas that escapes. Do not install or remove the canister in an area that has open flame or is poorly ventilated, as there is a chance of fire.
~ If you force the fuel canister on or off, the connection piece will break.
~ The igniter may not function properly in high altitudes or low temperatures. Please take along matches or a non-electric lighter when camping or trekking into the wild.
~ When installing and removing canisters, there will be some gas that escapes. Do not install or remove the canister in an area that has open flame or is poorly ventilated, as there is a chance of fire.
~ If you force the fuel canister on or off, the connection piece will break.

Snow Peak Inc. A Corporation of Japan

410 NW 14th Ave., Portland Oregon, 97209, USA
Tel. +1-503-697-3330 Fax. +1-503-699-1396
www.snowpeak.com
Made in Korea