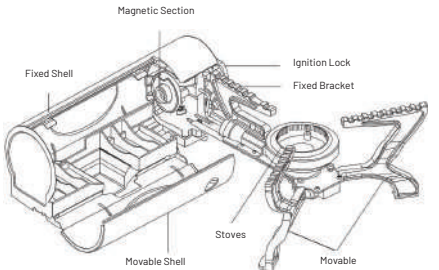




PORTABLE CAMPING
GAS STOVE
Quick Install Magnetic Valve
SKU:PD-LCMPSGSLTBR

Product Schematic Diagram



Product Name	Porodo Lifestyle Camping Mini Portable Single Burner Gas Stove 2600W	Ignition Mode	Electronic Ignition
Applicable Gas Category	Liquefied Petroleum Gas	Combustion Power	2600W
Product Model	PD-LCMPSGS-LTBR	Rated Gas Consumption	190g/h
Expanded Size	260x100mm + 275x80x105mm	Accommodation Size	250x90x105mm Specification for Installing Small Gas
Cylinders	A-250-BDP	Executive Standard	GB/T38262 Outdoor Gas Burning Appliances

1. Operation Guide

- Open the movable shell
- Pick up the stove with your left hand, put your right finger into the hole and open the movable shell clockwise.

2. Rotary Stove Head

- Hold the stove head with your right hand and lift it upwards.
- Then unfold it to the right against the needle-working direction until it is perpendicular to it.

3. Gas Tank Installtion

Attention: Please make sure that the ignition switch is turned off before installing the gas tank.

1. Put the tank into the tank slot and the tank mouth must align with the direction of the magnetic valve.
2. The notch of the gas tank slot aligned with the convex notch of the magnetic vertical slot.
3. Gently push it in until the gas tank and the door are firmly sealed.

4. Open the Bracket

- Close the movable housing
- Lift the movable support slightly, and open the movable support by hand to form a triangle state

5. Ignition Combustion

- Turn the ignition switch counterclockwise, you can ignite when you hear a "beep," and then let go after the flame is lit.
- Slightly adjust the switch to control the firepower.

Attention: Make sure whether there is air leakage before ignition. If you smell a gas odor (onion smell), please stop ignition immediately.

6. Flameout Procedure

To turn off the appliance, rotate the switch clockwise until it is in the off position.

7. Folding the Bracket and Gas Tank

Removal

After the appliance has cooled:

1. Carefully lift the movable bracket and fold the side brackets inward.
2. Gently open the shell, then carefully remove the gas tank by pulling it outward.
3. To reassemble, first place the burner back into its original position within the fixed shell. Then, close the movable shell over it.

Safety and Usage Guidelines for Fuel Appliances

1. Ensure that all fuel appliances are correctly labeled with warning signs and instructions and are only used with the correct type of gas cylinder.
2. Refrain from refilling small gas cylinders and never attempt to dismantle the burner privately.
3. Keep gas appliances away from other heat sources, such as induction cookers, and store cylinders and appliances separately when not in use.
4. Do not stack gas cylinders or stoves on top of each other, and avoid using them in strong winds or hot conditions to prevent blowouts or explosions.
5. Avoid using containers that can transfer heat to the gas cylinder, such as those made from stones, sand, or ceramic materials.
6. Ensure cooking utensils do not cover the entire stove or its side vents.
7. Refrain from using oxygen-depleting or corrosive substances near the appliance.
8. Follow the installation instructions precisely to prevent hazards to person and property.
9. Only authorized service agents or professionals should undertake repairs or part replacements.
10. Never remove any seals on combustion appliances.
11. The burner should not be operated by anyone who is not qualified or authorized.

Normal Operation Signs for Gas Stoves:

Troubleshooting Common Issues

1. The flame should be light blue, clear, and approximately 60mm in height with a slight noise, indicating proper fire power.
2. If the flame is abnormally small, consider these solutions:
 - Clean any dirt blocking the fire cover holes to ensure gas mixture can flow.
 - Unclog any debris from the nozzle.
 - Replace a rusted or blocked regulator.
 - Unfold any bent copper pipes to restore ventilation

3. Is a red flame normal?

While gas stoves may exhibit a red flame due to various reasons, it typically does not affect the appliance's performance or safety.
4. Reasons for a Red Flame:
 - Moisture or impurities in the gas can change the flame color to red.
 - Dust in the air, or vapors from cooking, can contribute to a red flame.
 - Incorrect damper adjustments may lead to a red flame.
 - Porcelain on the support rack becoming heated can emit a red color due to high temperatures.

- When the stove won't ignite:**
- Firstly, ensure the gas switch is open. If open and the stove still won't ignite:
- Inspect the discharge needle for proper operation; replace if defective.
 - Check for air circuit blockages or valve failures and replace as necessary.
 - If the flame is weak, guide the user to adjust the ignition position by gently pressing down a few times before placing the support rack back.

*Remember that regular maintenance and proper handling are key to the safe and efficient operation of gas appliances