

**TROUBLE SHOOTING**

PROBLEM	Cannot settle gas cartridge	No gas	Gas leakage	Weak	Firepower inequality	Cannot ignite	Flame out during use
<b>SOLUTION</b>							
Turn control knob to 'OFF'	●						
Open the pressure safety device		●				●	●
Control knob will not work		●	●	●		●	
Inner pipe blocked		●		●		●	
Check gas cartridge is positioned correctly	●	●	●			●	
The burner is blocked				●	●	●	
Electronic lighter is rusted						●	
No gas		●		●	●	●	●
Pull out the igniter ring						●	

**TECHNICAL**

**Type of gas:** Butane.  
**IMPORTANT:** This device must be used exclusively with a butane cartridge.  
**Dimensions:** 295mm x 195mm x 270mm.  
**Consumption:** Around 100g/hour (0.28KW/H).

**STORAGE & MAINTENANCE**

The device does not need any specific maintenance. However, should you notice any defect or problem when in use, it is safer to seek advice from a repair shop. In any case, do not modify the device or do not attempt to dismantle it. For cleaning, always let the device cool down. Some parts may become very hot. Before you store the device, allow some time to let it cool down. Always care for the environment: when you wish to dispose of the device, always follow the recycling policy in your country and do not dispose of the device with a gas can inside.

**WARRANTY**

To validate the warranty on this product, please visit our website and click on the warranty button and enter your details [www.streetwizeaccessories.com](http://www.streetwizeaccessories.com).

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# Portable Butane Gas Heater

**USAGE** • Camping • Fishing • Mountain climbing • Various outdoor activities

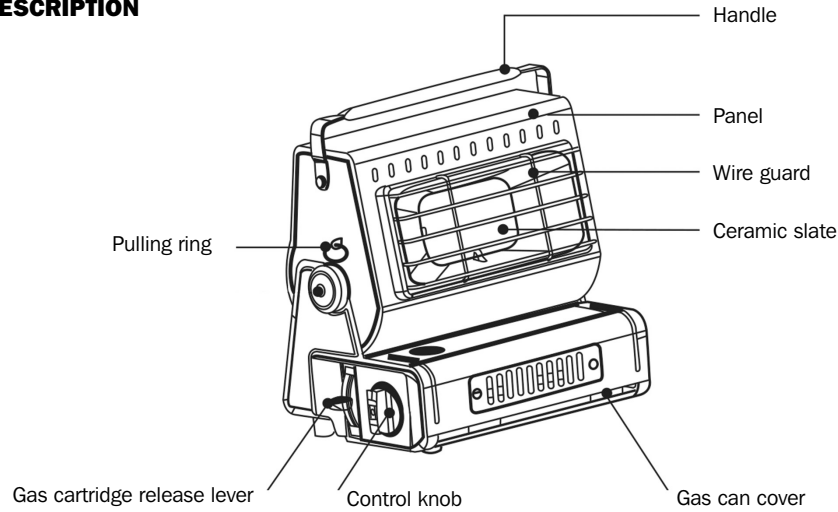


**IMPORTANT NOTICE CONCERNING GAS CANS** Always change the gas can in a well-ventilated area, if possible in open-air and away from all possible sources of ignition such as flames, cigarettes, electrical stoves etc. Keep away from children and pets. Always make sure the device is OFF before changing the gas can. Check the quality of the seal before replacing the gas can. If the seal is worn out or damaged, have it replaced. Always read and follow carefully the recommendations provided by the manufacturer of the gas can. When replacing the gas can, make sure that there is no leakage. In case of leakage (smell of gas), take the device outdoors before trying to fix the problem. Do not look for leakage with a lighter or naked flame, use soap and water, after changing the gas can, close the aluminium cover. If the cover cannot be closed properly, make sure the can is in the right position. Before disposing of the old can, make sure it is empty by shaking it (if not empty, you will hear liquid inside). It is advised to drill a hole in the empty can before you dispose.



**IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY AND RETAIN FOR FUTURE USE. WARNING: ACCESSIBLE PARTS MAY BE VERY HOT. KEEP YOUNG CHILDREN AWAY AT ALL TIMES.**

## PART DESCRIPTION



## WHEN IN USE

<p>Don't use the heater to dry clothing or flammable items as this may cause an accident such as fire.</p>	<p>When you are using the heater, do not cover it with any items or obstruct the heat flow as this may also cause a fire.</p>	<p>During, or after the use of the heater, do not touch the hot parts such as the panel wire frame or the pottery slate until the unit has cooled down.</p>	<p>Do not use the heater to cook food.</p>
<p>Do not use the heater in an unventilated room. The lack of ventilation may cause the heater to smoke and catch fire.</p>	<p>Do not dispose of gas canisters in fire after use as they may explode. Please dispose of the gas canisters responsibly.</p>	<p>Container groove must be fitted as the above figure illustrates.</p>	

## OPERATIONS PROCESS

<h3>Turning on the gas heater</h3> <p>1. Put your finger into the bottle cover hole and open it.</p>	<p>2. Make sure that the control knob is on the 'OFF' and the gas cartridge level is in the 'RELEASE' position.</p>	<p>3. Please use the appointed gas and settle it as the figure.</p>
<p>4. Press the gas cartridge lever to the 'LOCK' position, turn the control knob anti-clockwise. When you hear the click you can ignite it.</p>	<p>5. Pull out the assistant ignited ring.</p>	<p>6. Turn the control knob anti-clockwise to ignite, and reposition the ring.</p>
<h3>Turning off the gas heater</h3> <p>8. Turn the control knob to the 'OFF' position to cut off the gas.</p>	<p>9. Turn the control knob clockwise to the 'OFF' position and push the gas cartridge position to the 'RELEASE' position, and take off the bottle.</p>	<p>10. After you take off the bottle, there will be excess gas in the pipe, to remove it, ignite it again and then you can turn it off.</p>

## ATTENTION

- Please finish the ignition process within 2 seconds. Do not hold for longer than 3 seconds as this may cause gas to leak into atmosphere.
- When the gas cartridge is directly under the sun or high temperature conditions, the inner gas will be over pressured and make the device fail to operate. This is due to the safety system of the heater. Please cool down the gas cartridge and resettle it.
- Some non-standard gas cartridges, which are longer or shorter, inferior gas quality (i.e. not pure), or over pressured will cause the heater to not work. Please replace the non-standard gas cartridge with a standard gas cartridge.
- During or after use, take care of the heated parts and handle it carefully.
- Keep the heater out of reach of children and pets.
- Make sure the heater is free from dust and debris, rust or mildew and make sure it is clean and dry before use.
- Allow the heater to cool properly; store in a cool dry place.
- Always store the heater and gas cartridge separately.
- Do not disassemble the unit. If you are still experiencing difficulty with the appliance after trying the above solutions, the appliance should not be used until it has been inspected/repared by a qualified person.
- Do not use if the heater is damaged, has worn seals or if there are any leaks.
- The heater must always be placed on a flat surface when in use.
- Keep the heater away from flammable materials, sources of ignition, naked flames, pilots and electric fires.
- Check the seals between the appliance and the gas cannister are in good condition before connecting.
- If there is a leak on your appliance (smell of gas), take it immediately into a well-ventilated, flame-free location where the leak may be detected and stopped. If you wish to check the leak, do it outside. Do not try to detect leaks using a flame, use soapy water.
- Check that burners are extinguished before disconnecting the gas cannister.
- Check the seals before connecting a new gas container to the appliance.
- Change the gas container outside and away from people.
- Do not modify the appliance in any way.
- Repairs must be undertaken by a qualified professional.