

When your gas suddenly stops

▼ Firstly, confirm safety and check why the gas shut off.



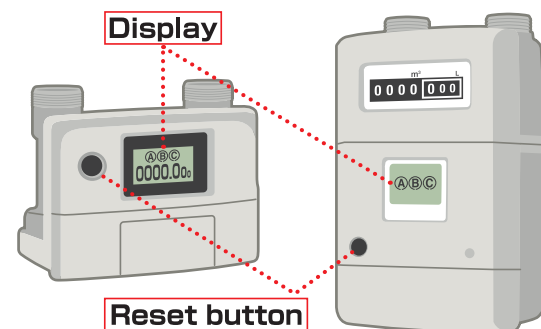
When an earthquake of intensity 5 or greater occurs during gas use.



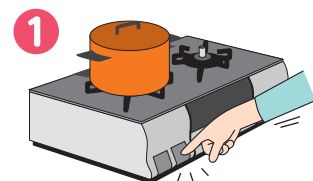
When gas continues to be used for a long time, such as when an appliance hasn't been turned off.



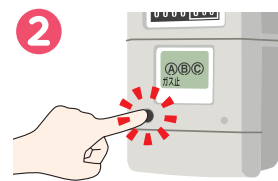
When there is quite a lot of gas flowing, such as when a rubber hose has come off.



▼ Resetting the gas meter



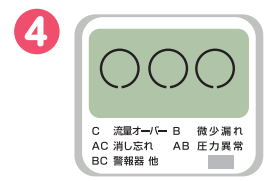
- Close all appliance valves.
- Check that all unused gas valves are in the closed position.



- Press the reset button on the left side.
- The “ガス止 (Gas Supply Stopped)” message goes out.



- Letters on the LCD and the lamp begin flashing.
 - Wait for **one minute**.
- *The reset button may have a lamp on some meters.



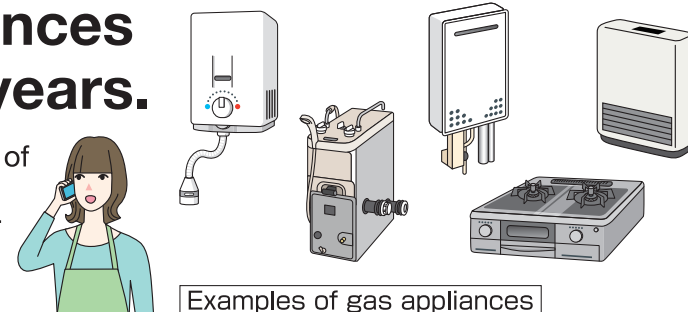
- The Letters on the LCD and the lamp go out.
- Reset is complete.
- Gas can be used again.

If there is a gas leak or you smell gas, do not reset the gas meter. Contact your LP gas shop or the emergency contact address.

* If gas was not in use, the gas supply is not shut off.
* If your gas is not usable after you complete the reset steps, do not repeat the reset procedure. Contact your LP gas shop for an inspection.

Get your gas appliances inspected after 10 years.

Gas appliances that have been in use for long periods of time can cause accidents due to deteriorating parts. Once 10 years have passed, contact the manufacturer or dealer to request an inspection.



Examples of gas appliances

Contact details in case of LP gas emergencies!	LP gas shop
Contact address	
Tel.	
Contact in an emergency is available 24 hours a day.	

For more details, visit the homepage of the Liquefied Petroleum Gas Safety Commission. <http://www.lpg.or.jp/>

LPガス安全委員会
2024.8(英語)

Household LP gas safety guide

For safe and secure use

Please keep this guidebook in your kitchen, living room, or wherever your family can easily find it.

What should you do when you smell gas?

✓ Never use an ignition source.

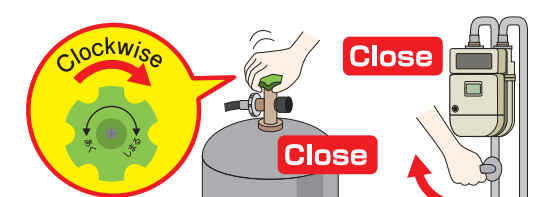


- Never touch the switches of lights, ventilation fans, or other electrical appliances. These may spark and ignite fires.

✓ Open windows and doors wide to flush out the gas.



✓ Close all gas and appliances valves.

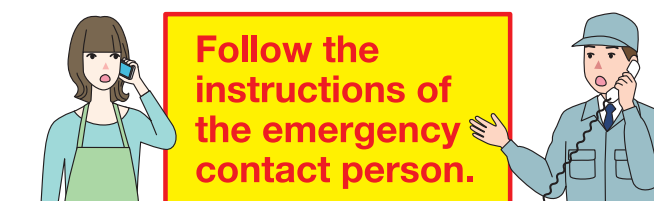


- Check for gas accumulating in low places. Remember that LP gas is heavier than air.

◎ If you don't know where the gas meter valve is located, check with your local LP gas shop in advance.

- Be sure to close the gas meter valve or gas cylinder valve.

✓ Report the gas leak immediately.



Follow the instructions of the emergency contact person.

◎ Do not use any gas until safety is confirmed.

◎ Check the emergency contact details of your local LP gas shop (for future reference).

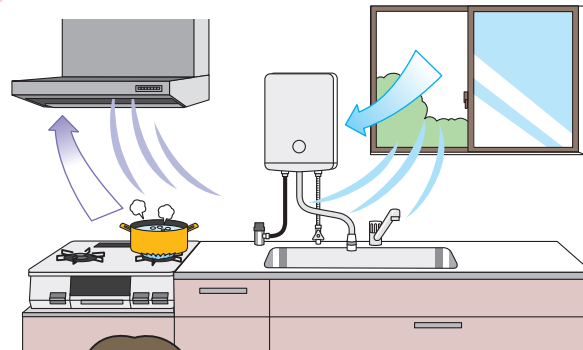
◎ Contact in an emergency is available 24 hours a day.

Liquefied Petroleum Gas Safety Commission
Ministry of Economy, Trade and Industry

To prevent carbon monoxide (CO) poisoning!

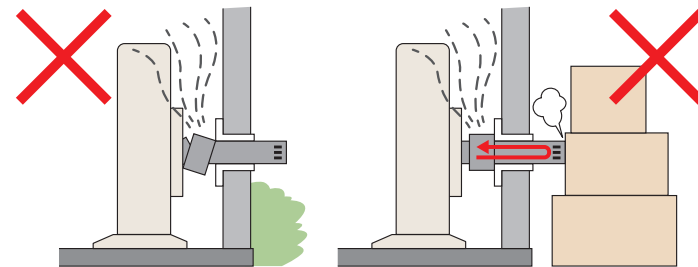
✓ Check ventilation

- Make a habit of ensuring ventilation when using gas appliances.



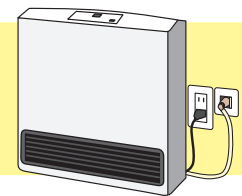
✓ Combustion appliances which intake and exhaust directly outdoors

- Is the exhaust pipe detached?
- Is the exhaust port blocked?
- Is the end of the exhaust pipe set outdoors?



To users of gas heaters and gas fan heaters

Be sure to open a window to ventilate for a few minutes once or twice every hour.



To prevent gas leaks!

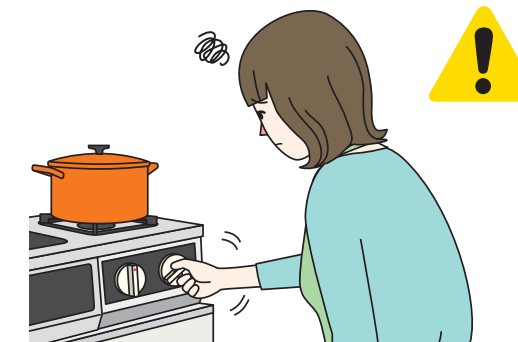
✓ Check the ignition

✓ Going out

✓ Repeated ignition/re-ignition

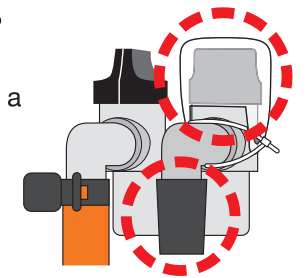
- Accidents will occur if you fail to confirm proper ignition. Be sure to check visually!
- Accidents occur when gas accumulates in an appliance after repeated failures at ignition. Always be careful when attempting to ignite a gas appliance after failing the first few times.

* Is the battery dead?



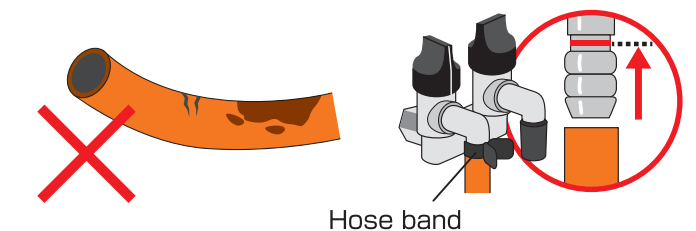
✓ Unused gas valves

- Is the knob turned off fully?
- Is the gas valve covered with a rubber cap?



✓ Rubber hose

- Are there any burn marks or cracks?
- Does the hose reach the red line on the gas valve?
- Is the hose firmly fastened with a hose band?



Safety check points

What is carbon monoxide (CO) poisoning!

If you use a gas appliance in an environment without sufficient air (oxygen), the appliance will generate carbon monoxide due to incomplete combustion. Carbon monoxide is extremely toxic. Inhaling even small amounts can lead to the risk of death. Installing a CO detection device is recommended.

Just in case...!

✓ CO alarm

✓ Gas leak alarm

- Be sure to plug the alarm back into the plug outlet after using a vacuum cleaner, etc.
- Is the plug detached?



Example of a gas alarm



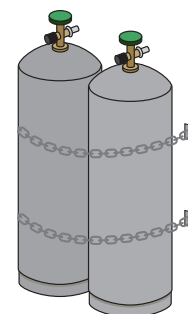
Example of a CO alarm

By installing a gas alarm or CO alarm, you'll have peace of mind because you'll be alerted by a buzzer or voice message when there is gas trouble.

* CO alarms should be replaced every 5 years.

✓ LP gas cylinders

- The installation site should be at least 2 meters away from any ignition source.



✓ Recommended steps to prevent snow damage

- Regulators or gas meters can be damaged by snow. Please use a snow fence or check the cylinder hut.
- When removing snow from a roof, take care to avoid damaging LP gas equipment.



Always contact your local LP gas shop when...

Flame

Flame is unstable

Flame is yellow

Some sections have no flame

Operation

Flame goes out during use

Flame flares up or explodes on ignition

Fire does not spread smoothly

Flame does not catch evenly

Doesn't ignite

Appliance

Abnormal noise as flame burns

A smell of gas

A smell of exhaust gas during operation

Request an inspection from the appliance manufacturer or your LP gas shop immediately.