

Name and Function of Each part

Gas Saving Wind Protector
Prevents the fire from being extinguished by the wind and saves the gas by concentrating the fire flame.

Soup Holder
Holds overflowed soup.

Pan Stay
Sustains vessels while cooking.

Electronic Lighter
Ignites the burner
Keep it clean for smooth ignition

Gas Can Holder Knob
Fixes the gas can when it is pushed down and releases the can when pulled up.

Cover Opening Hole
Putting a finger into the hole and pulling it up will open the can cover.
Protuberance
Must be fit with upper hole of the gas can.

Ignition Knob
For ignition of the burner, turn this knob to the left until you hear the -clicking sound. You may control the heat after ignition.

Hole

Gas Can
Carried gas sold separately. The upper hole must be fit with the protuberance of the gas can case

Gas Can Stay
Sustains gas can.
Burner Cap
Keeps the flame even.

Burner Cap Fixing Bolt

Gas Can Cover

Right Usage

Install the Butane Gas Burner in the safe and operate it as follows

1 Install the soup holder right and open the gas can cover



- For opening the cover, put your finger into the hole of the can cover and pull it up smoothly.

4 Shut the gas can cover.



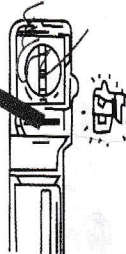
- Shut it as is shown above.

2 Put the gas can in the gas can stay.



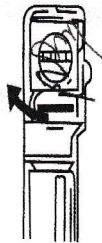
Match the hole of the gas can and the protuberance of the gas can stay.
• If the hole and protuberance is not fitted the gas can will not be set.

5 Ignite the burner by turning the ignition knob to the left.



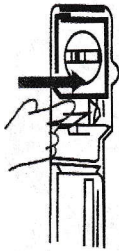
- Turn it until you hear the clicking sound.
- The knob is not turned around when, the soup holder is put upside down.

7 When the cooking is finished, extinguish the fire.



- Turn the ignition knob to the right and extinguish the burner fire.

3 Push the gas can holder knob down.



- Ensure the gas can is well fixed.

6 Put the cooking vessel upon the pan stay and adjust the fire with the ignition knob.



- When you switch the button to the left the gas flame will be turned on. To turn the gas flame off you switch the button to the right.

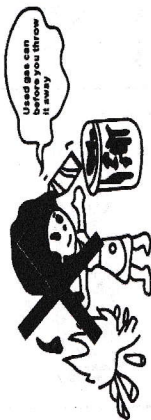
8 Pull up the gas can holder knob.



- Be sure to pull up the gas can holder knob to the "Off" position while you do not use the burner.

Notice

After use up the gas in the can Do not throw the used gas can into the fire or put it near the fire. let it explode. Be sure to make a hole with nail or drill in the used gas can before you throw it away.



Dangerous to use for other purposes then cooking To use Gas for other purposes than cooking such as drying clothing or ingrwrtg coal may cause fire.



Keep the Soup from overflowing Keep the soup from overflowing into the burner. When the soup flowed into the burner. Wipe it with dry towel. When it is not wiped off easily wash it with laund-dry soap first, and wipe it with dry towel next.



If an accident happens while using Calm yourself turn the ignition knob to the right to the 'Off' position and release the gas can by pulling up the gas can holder knob.



Watch the gas not to outflow. Put the gas can on the gas can stay rightly and match the hole with p-otubrance correctly lest the gas outflow.



Keep the range from overheating. Using two ranges side or putting big pan on the range may cause overheating.



How to install the Gas Burner

Choose the place where no wind is blowing. If you use the Gas Burner where the wind is blowing the flame may be scattered or extinguished.



Outdoor Use

When you use the Gas Burner outdoors, choose the shady place where the sunbeams do not reach directly and keep the part below of the range from soiled sand.



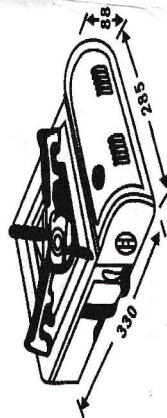
Choose the place safe fire Avoid the place where is sensitive to the fire such as beneath the shelves and near the inflammable goods: and keep Gas Burner more than 15cm away from the wall.



Place the soup holder in a right position. The ignition knob does not move when the soup holder is set upside down



Standard



Type.....Portable Butane Gas Burner igniter.....
Size.....330x285x88
weight(excluding the gas can)
FuelLiquefied butane gas
Fuel consumption 0.15kg/Hour &

The design and standard may be changed for the improvement of quality without previous notice.