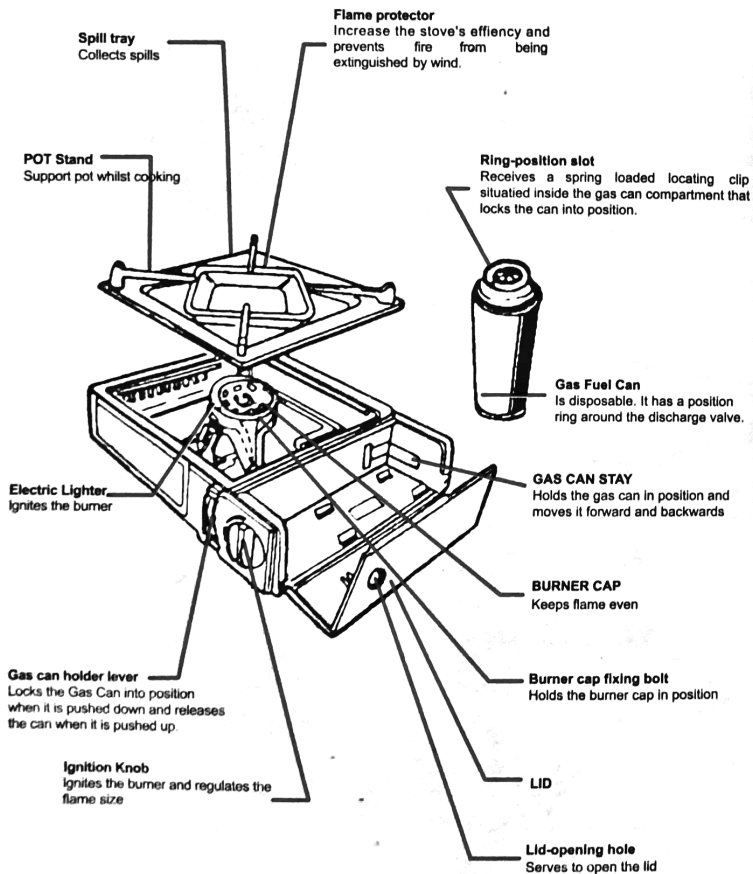
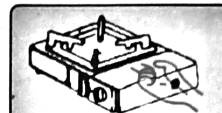


PARTS AND THEIR FUNCTIONS



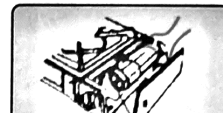
OPERATING INSTRUCTIONS

1 Turn over the cover surrounding the burner and open the gas lid.



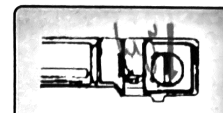
- The flat part of the cover must face down. The spill tray and the pot stand must face up.
- To open the lid, insert your finger into the lid-opening hole and pull up.

2 Insert the gas can



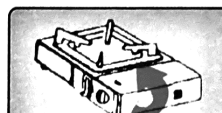
- Ensure ignition knob is turned fully off and gas can lever is pushed up.
- Position the can's bottom against the gas can stay.
- The gas can's ring-positioning slot must face upwards.

3 Push the gas can holder lever right down.



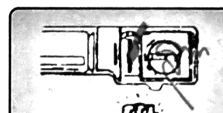
- Check that the spring loaded locating spring is inside the ring-positioning slot.
- Note: you will not be able to press down the can holder lever if the pot stand is not facing upwards (step 1)

4 Close the gas can cover



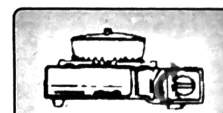
- Ensure the stove is on a suitable non flammable solid surface away from flammable materials before igniting the gas.

5 Ignite the stove



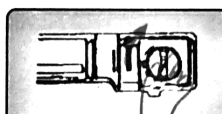
- Turn the ignition knob counterclockwise to the "ON" position until you hear a click.

6 Place a Cooking pot on the pot stand and regulated the flame



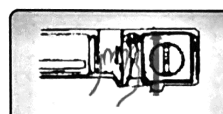
- You can reduce the flame size by turning the ignition knob clockwise (to the right) Increase the flame size by turning it counterclockwise (to the left)

7 Extinguish the flame after cooking



- Turn the ignition knob clockwise to the "OFF" position.
- Allow to cool before moving.

8 Release the gas fuel can



- Lift the Gas can Holder lever up. Ensure that the lever is in the RELEASE position whilst the stove is not in use.

Use only in a well ventilated area Do not leave unattended without proper ventilation or maintenance gas appliances can produce dangerous levels of carbon monoxide Know the symptoms of carbon monoxide poisoning: headache, dizziness, weakness, nausea, vomiting, sleepiness and confusion. Carbon monoxide reduces the blood's ability to carry oxygen. Low blood oxygen levels can result in loss of consciousness and possible death.

Carbon monoxide poisoning, which can easily be mistaken for a cold or flu, is often detected too late.

Alcohol consumption and drug use increase the effects of carbon monoxide poisoning.

SAFETY INSTRUCTIONS

Handle USED GAS CAN with care,
Do not throw used Gas can into fire,nor place it
next to fire it can explode.

Punch a hole in the used Gas can with a nail or
other sharp object before discarding it



Use the stove only for cooking
The stove has been designed for cooking. Any
other use such as drying of clothes or igniting of
coal may cause a fire.



Do not cause over heating
A large pot placed over a range of stoves may
cause over heating



Prevent boiling liquids from overheating
If a pot accidentally overflows into the burner, switch
the stove off and wipe it with a dry cloth.

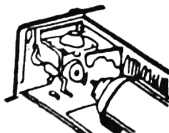
If required, wash the burner with laundry soap first.



Stay Calm in case of an accident
Turn the ignition knob clockwise to the "OFF"
position and lift the gas can holder lever upwards.



Inspect the stove for gas leaks.
Ensure that the gas can valve is seated correctly and
the spring loaded locating clip Fits firmly in the
ring-positioning slot of the can .



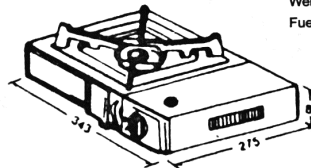
Select place sheltered from wind.
Wind reduces efficiency of the stove and may
extinguish flames.



Choose a fire safe place
Avoid places susceptible for fire such as places near
inflammable materials and goods or under shelves.
Keep the stove at least 15 cm away from walls in any
direction.



Standard



OPERATING TIPS

Outdoor use
Select a place in the shade , away from direct
sunrays.

Place the stove on a solid fire resistance base
isolating the stove from sandy soils.



Note: Position the spill tray and the ignition lever
correctly
The spill tray/Pot sand has to face up and the
ignition lever has to be in its "OFF" position before
the gas can may be locked into the working
position. If any of these two conditions are not
met,the gas can holder lever will not move down.



Type.....Portable gas stove
Size.....343 x 275 x 82 mm
Weight (excl. the can & case).....1.86 kg
Fuel.....Butane