

## IMPORTANT SAFEGUARDS

- Gas: When installing or using the gas stove, please pay attention to whether the gas source is the same as the gas source of the gas stove you purchased.;
- Ventilation: The gas stove should be installed in a well ventilated place, but should avoid strong wind blowing;
- Fire prevention: Flammable and explosive materials shall not be placed around the stove, and the stove shall not be used to dry towels, clothes, etc.;
- Anti-scald: After using or just turning off the fire, the rack, burner and other parts are still very hot, please avoid touching them with your hands;
- Keep away from children to avoid accidents;
- The stove is hot when using. When using the stove, avoid putting heating units on the stove. Metal objects such as knives, forks, spoons, lids, etc., should not be placed on the stove because they can be heated;
- When the stove and hose leak, the air reaches a certain level, it is easy to cause an explosion. At this time, please do not use any electrical appliances. Immediately close the propane tank valve, open windows and doors to keep ventilate, check the leak position after the gas is exhausted. And contact the seller maintenance department in time;
- If there is something wrong about the stove, it must be solved by professional technicians.

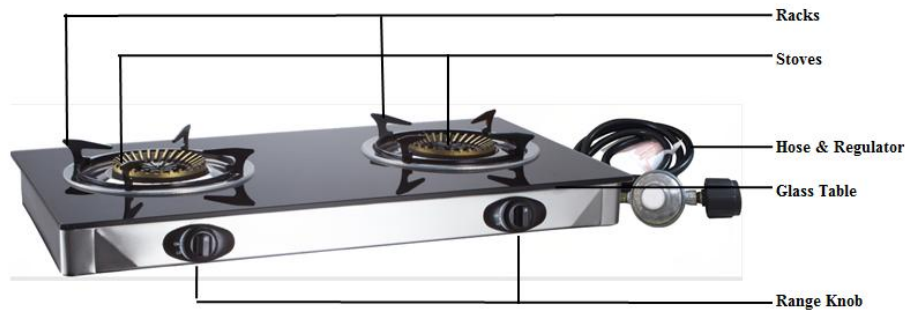


## INSTRUCTION MANUAL



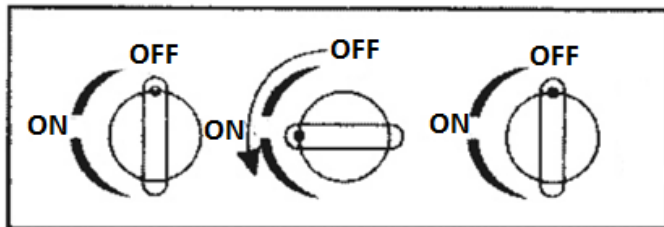
**95513 Deluxe Glass Top Gas Stainless Steel Stove**

## CONSTRUCTION OF STOVE



## OPERATION

1. Slowly open propane tank valve;
2. Press the Range Knob and turn it counterclockwise to the 90 degree "ON" position. When you hear a click, observe the fire. If it is already lit, continue to press the Range Knob for 3-4 seconds before letting your hands out. If the fire goes out after letting hands out. Please repeat the above ignition method;



3. When the knob is turned to the 90 degree position, the firepower is the maximum. You can continue to adjust the firepower counterclockwise or clockwise.
4. Turn the Range Knob to "OFF " position, and you can extinguish the fire.

## NOTES:

**CONNECTING NEW GAS SOURCE OR STOVE HAS NOT BEEN USED FOR A LONG TIME, THERE MAY BE AIR INSIDE THE HOSE. YOU MAY NOT IGNITE THE STOVE AT THE FIRST TIME. AT THIS TIME, THE OPERATION CAN BE REPEATED TILL AIR INSIDIE THE HOLE IS EXHAUSTED. NEVER PUT THE HEAD CLOSE TO THE BURNER WHEN IGNITION TO AVOID ACCIDENTS.**

## HOW TO HANDLE ABNORMAL SITUATION

Abnormal Situation	Reasons	You can try to
Ignition Problem	Gas tank valve is closed	Open Gas tank valve
	Hose is blocked or out of shape	Clean the hose and make it with normal shape, or change new hose
	Air inside the hose	Repeating ignition till air inside the hose is exhausted
	No gas insdie the gas tank	Change the new gas tank
Gas leaking	Hose isn't connected well or broken	Re-connect the hose or change new hose
	Range Knob is not in OFF position	Put the Range Knob in OFF position