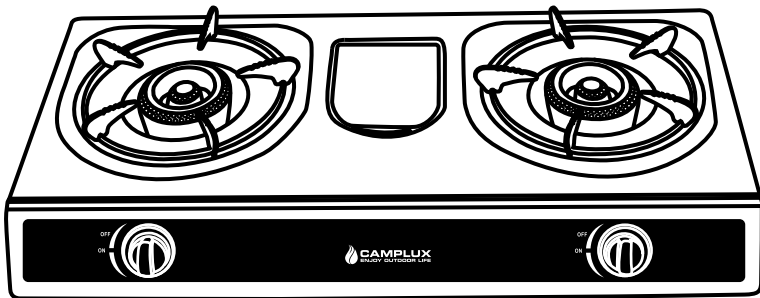


PROPANE GAS COOKTOP

Instruction for Installation and Use



Model: TC02SS



General Warnings

- This appliance shall only be connected to a 20lb cylinder with a POL cylinder valve certified to CAN/CSA - B339.
- This appliance is designed for outdoor or ventilated kitchen use and must be operated away from any flammable material or surfaces and materials.
- This appliance is to be stored in a dry and well-ventilated location free from direct sunlight.
- Do not store when the valve is still connected to the cylinder.
- Make sure that the cylinder is disconnected and is stored in a well-ventilated area, free from direct sunlight, heat, and ignition sources.
- If being stored indoors, ensure that the location complies with the standard ANSI/NFPA 58.
- This appliance must only be serviced by an authorized service agent, return to your place of purchase for service and repair.

DANGER!

- During operation, all surfaces will be extremely hot and should not be touched or handled.
- Do not use the appliance if it is leaking, damaged, or does not operate properly.
- Handle with care even after brief use, always pick up using the handles, not the cylinder.
- It may be hazardous to attempt to fit other types of gas containers or cartridges.
- Use only in well-ventilated areas.
- Always operate appliance a minimum of 24" from flammable materials, walls and 48" from the ceiling.
- Do not use adaptors.
- Do not modify the appliance to fit other connectors or cylinders.
- Do not use multiple appliances to heat a single utensil.
- Children must be supervised by an adult at all times.
- Never leave the appliance unattended when operating.
- Use as a cooking appliance only, not to be used as a heater or modified for any other reason.
- Avoid boil over and spills on to burners.





CARBON MONOXIDE HAZARD

Using this appliance in an enclosed space may cause DEATH. Do not use in caravans, tents, marine craft, cars, mobile homes, or similar locations.



CALIFORNIA PROPOSITION 65:

WARNING: This fuel, and byproducts or combustion of this fuel, contains Carbon Monoxide, which is known to the State of California to cause cancer and birth defects, or other reproductive harm. For more information go to www.p65Warnings.ca.gov.

IMPORTANT

- Suitable for outdoor or ventilated kitchen.
- Keep children away at all times.
- CAUTION: Accessible parts may be very hot. Please take care when handling or moving the appliance.
- The appliance is to be used on a stable, level, flat, non-flammable surface. The appliance should be protected from direct drafts and in a well-ventilated place.
- Only cooking vessels with a minimum diameter of 4.72" and a maximum of 8.66" are to be used with this appliance.
- Take care that the primary air intakes, located on the burner tube of this appliance are not obstructed, or that airflow is restricted by placing items or other appliances close to or adjacent to the inlets.
- If you smell gas, immediately turn the gas off at the cylinder and move the appliance and cylinder to a well-ventilated area outside, keeping well away from sources of heat such as naked flames and pilot lights.
- Do not attempt to move or relocate the appliance when it is operating, extinguish the burner and allow it to cool, disengage the gas cylinder then move the appliance.



Checking for Gas Leaks

- Check that all connections are tight and that the gas cylinder connection has been tightened before you turn the cylinder gas valve on.
- Never check for leaks with a flame or pilot light.
- Using soapy water, coat all connections, if bubbles appear turn the cylinder gas control off and re-tighten the connection before retesting.
- Inspect the appliance regularly for signs of wear, leaks, or incorrect operation. If symptoms such as flaring of the burner, issues with lighting, damages to hoses or connections, or leaks from seals or gas controls are identified do not attempt to repair, contact your dealer for service and maintenance.

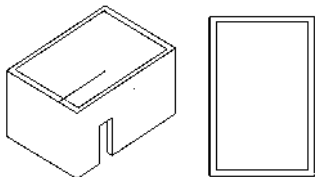
Changing Gas Cylinder

- To check if gas remains in the cylinder, disconnect from the appliance and hold the cylinder in a vertical position then shake from side to side, if there is a sound or feel of liquid movement inside, the cylinder contains gas.
- When changing gas cylinders ensure this is conducted outside in a well-ventilated location free from people, animals, and ignition sources such as naked flames, pilot lights, and electrical equipment with heaters or elements.



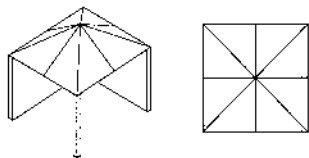
Safety Instructions

This appliance shall only be used in an above ground open air situation with natural ventilation without stagnant areas, where gas leakage is rapidly dispersed by wind and natural convection.

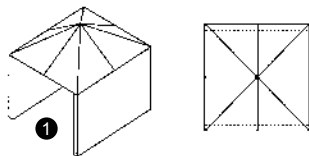


Any enclosure in which the appliance is used should comply with one of the following:

- A. An enclosure with walls on all sides, but with no overhead cover.

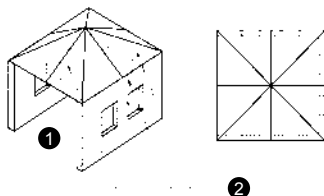
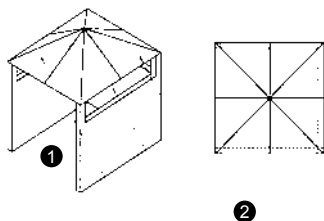


- B. Within a partial enclosure that includes an overhead cover and no more than two walls.



- C. Within a partial enclosure that includes an overhead cover and more than two walls, the following must apply:

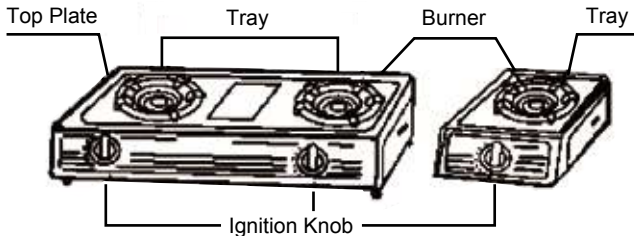
1. At least 25% of the total wall area is completely open.
2. 30% or more in a total of the remaining wall side, back, and front wall areas are open and unrestricted.
3. In the case of balconies, 20% or more of the total wall, the area must remain open and unrestricted.



The figures shown are diagrammatic representations of outdoor areas. Rectangular areas have been used in these figures - the same principles apply to any other shaped areas.



5 Parts Identification



Installation of Cooktop

- Install the appliance and use OUTDOORS OR VENTILATED KITCHEN. Do NOT USE THIS APPLIANCE IN CONFINED SPACES. Also, make sure there are NO FLAMMABLES near the appliance.
- Make sure that there is no dust attached to the gas inlet fitting. And screw the gas regulator hose onto the gas inlet.
- Supply plenty of fresh air when using the appliance. Do not obstruct the flow of combustion air or ventilation air.
- The appliance produces heat. Keep the appliance away from burnable materials. Do not place the appliance any closer than 24" to combustibles.
- Use a flat, level support surface where the appliance is safe from accidental tipping.
- Use only propane fuel cylinders.
- Use only the regulator included with your appliance. Do not attempt to alter. CAUTION: PROPANE FUEL IS HIGHLY FLAMMABLE AND UNDER PRESSURE.
- Do not store in temperatures over 120°F/48.9°C.
- Never use a flame to check for leaks. Use soapy water.
- Keep out of the reach of children at all times.



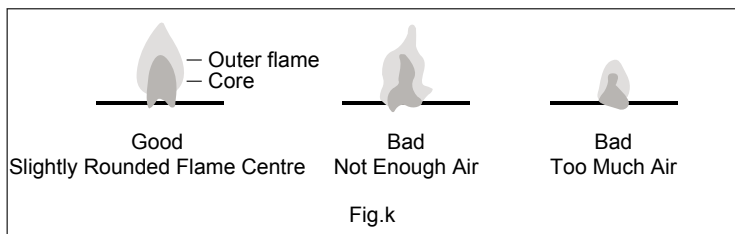
How to Use

1. Turning on the unit

- Please ensure the ignition knob in the OFF position then turn on the stopcock of the gas cylinder at full. Push the Ignition knob and turn it to the left until a click is heard. Make sure that the burner has been lit.
- When the unit is used after having been left unused for a considerable period, it sometimes happens that the burner fails to ignite. This is because air has been trapped in the rubber tubing. Repeat turning the ignition knob a few times until gas comes through.

2. Flame adjustment

- To adjust the flame turn the gas control knob suitable position between “ON” and “OFF”.
- The flame can easily be adjusted to any degree from “high” to “low” by adjusting the knob to rite desired position in one action.
- After the gas has been ignited, adjust the air damper inside the gas table until slightly rounded. Vigorous blue flames are produced.



3. Turn off the unit

- Turn the ignition knob to its original position without pressing it.
- Do not fail to completely turn off the stopcock of the gas cylinder after use.



After-sale Service

When you find something wrong with the appliance, contact Camplux for further assistance.

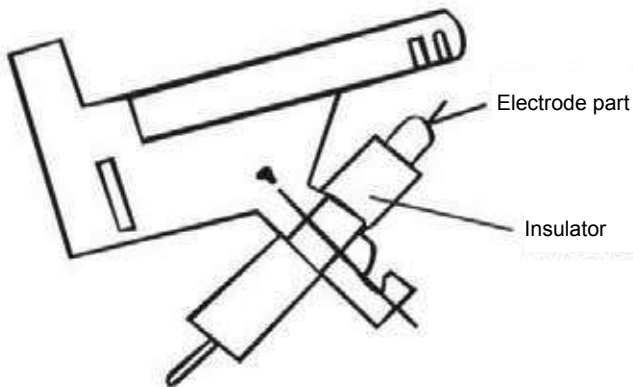
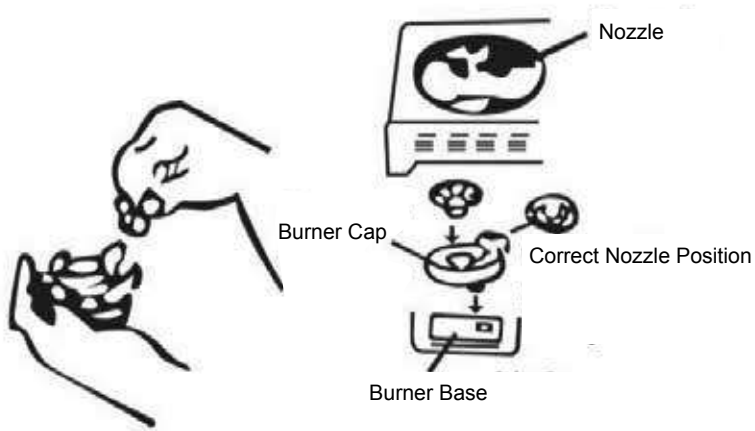
Features

- Ignition knob is a “push and turn” design so children can not easily turn the knob.
- Ignition produces powerful sparks which easily ignites the burner at all times.
- Jet type gas pipe can not be blocked by dirt.
- Control knob has many stages of micro-control, suitable for all kinds of cooking.
- Specially designed burner and burner cap with high energy efficiency can lower gas consumption.

Check up and Care of the Unit

- Be sure that the burner cap and the burner itself are in their correct positions.
- If the flames become uneven, remove the burner cap and wash it with water. When the flame pores become clogged with dirt. Clean them with a brush or a similar instrument.
- After washing the burner cap and the burner itself dry them thoroughly and then replace them in their correct positions. Light the burner and ascertain whether the burning is normal.
- To fit the burner connect its nozzle hole with the nozzle and insert the projection at the back of the burner into the hole on the burner base.
- If the electrodes of the igniter are soiled, the burner cannot be igniter easily. Inspect the electrodes carefully when you remove the boil-over receptacle and if they are soiled, clean them with a dry cloth.





Trouble-shooting Guide

Trouble	Cause	Remedial measures
Does not ignite	Main gas stopcock in not turned on	Turn off the appliance once and then turn it on fully
	Air remains in the gas piping	Repeat igniting operation until all air in the piping is purged out completely
	Bent or crused rubber tubing	Straighten it replace it
	Dirty piezoelectric or insulator	Clean it with a day cloth
Smell of gas	Cracks or holes in the gas regulator	Replace it with a new one
	Gas regulator not connected properly	Connect the gas regulator properly
	Failure of the appliance	Request the dealer to repair
Flame lifts off from the burner and burns in flash back with a roaring sound	Air supply is not properly adjusted	Adjust it properly
	Burner is not titled properly	Fix burner body properly
	Flame outlet of burner is clogged	Clean the clogged part
	Nozzle is clogged	Request the dealer to repair

Specifications

Item \ Model	TC01SS	TC02SS
Burner	Single Burner	Double Burners
Type of Gas	Propane	
Heat Out Put	9,800 BTU	19,600 BTU
Dimension HxWxD	14.96"x10.63"x3.94"	28.15"x15.16"x5.31"
GAS Consumption	0.60 LB/HR	1.61 LB/HR
Weight	4.85 LB	6.61 LB
Ignition	Piezo-electric	





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