



**Cooktop**  
Instruction Manual

IS : 4246  
  
CM/L-7500176613

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Dear Customer,

Thank you for choosing Elica product. This appliance is easy to use; however read this handbook carefully before installing and using it. You will find the instructions for the installation, use and maintenance of the product hereunder.

## DESCRIPTION OF PARTS

### 3 BURNER COOKTOP



- 1) TOUGHENED GLASS TOP
- 2) MAIN BODY
- 3) BRASS BURNER
- 4) GAS CONTROL KNOBS
- 5) PAN SUPPORT
- 6) REVOLVING NOZZLE
- 7) RUBBER LEG

## GENERAL INSTRUCTIONS

- 1) Please find the warranty certificate in the appliance packaging. This must be returned correctly duly filled in, within 30 days from the date of purchase.
- 2) This appliance is class 2 and is designed purely for domestic use by private individuals at home. It must be used by adults only. Do not allow children to play near it. Supervise Children when it is being used so that they do not touch hot surfaces and are not near the appliance while it is in use in order to avoid any mishap /accident.
- 3) The product installation must be performed by competent/ qualified and authorised service person who are aware of the installation regulations in force.
- 4) It is advisable to disconnect the appliance from the mains and wait for it to cool down before maintenance.
- 5) When the burners are lit check that the flame is always regular. Turn off the (burners) flame before removing the saucepan.
- 6) If a gas appliance is used for a long time it may require extra ventilation (open up a window or start an exhaust fan).
- 7) Be careful not to place saucepans with unstable or deformed bottoms on the burner to avoid accidents by overturning or spilling over of liquid.
- 8) If a burner flame is accidentally put out, turn off the control knob & wait for atleast a minute before trying to light it up again.
- 9) For any repairs always contact an authorised technical Customer Service Centre and ask for original spare parts. Repairs by untrained people can lead to damage and the warranty of the product will become null and void.

## OPERATION INSTRUCTIONS

### MAINTENANCE & CLEANING

- 1) Before any operation disconnect the appliance electrically. Wash the enameled parts with lukewarm water and detergent. Do not use abrasive products.
- 2) Wash the burner spreader frequently with boiling water and detergent being sure to remove any deposits which could block the flame outlet. Rinse the stainless steel parts well with water and dry them with soft cloth.
- 3) To clean the hob use slightly damp sponges and wiping cloth, if too much water is used it could damage electrical parts.
- 4) The grids of the cooking gas stove can be washed in the dishwasher.
- 5) For persistent stains use normal non-abrasive detergents, specific products commonly available on the market or a little hot vinegar. Clean the glass hob with hot water, avoiding the use of rough cloth.
- 6) Do not use stainless steel pads or acids for cleaning.
- 7) To prevent lighting difficulties, carefully clean the lighting spark plugs regularly (ceramic & electrode).
- 8) Periodically, or if the knobs become difficult to turn, contact a qualified technician to lubricate the taps.
- 9) Contact a qualified technician to deal with any other problems which may arise during use.

## GAS SAVING METHOD

- 1) **The Small Burner Saves Fuel** : A Cooking gas stove has big burner and small burner, small burner consumes approx. 25% less cooking gas than the big burner. True, the small burner or the lower Flames takes a little more time to complete cooking, but then you are not always in such a hurry that you can afford to waste fuel.
- 2) **Remember** : Use the small burner or lower flame more often, especially when you have time to spare.
- 3) A Clean burner helps save fuel : It is important to clean the burner of your gas range regularly. Soot clogged gas burners increase fuel consumption. For best cooking experience use flat bottom utensils.
- 4) **Clean vessels help too** : A coating of undissolved salts usually found on the inside of kettles and cookers. Even a millimeter thick coating can reduce the flow of heat to the vessels contents. This can increase fuel consumption by 10%.

## HOW TO USE

- 1) Before lighting the burner keep the operating knob of the stove at 'OFF' Position. First open the regulating valve provided on the cylinder. Light the match stick over the burner and then turn the knob to "on" position.
- 2) While using electronic lighter hold the lighter away from the burner.
- 3) While putting off the stove, first turn the regulator to 'off' position and then put off the cooking gas stove to 'OFF' position.
- 4) The cylinder should not be tilted horizontally while in use.
- 5) The rubber tubing should be laid in such a manner so as to avoid sharp bends, rubber tube should not be twisted.
- 6) Do not try to dismantle or repair parts yourself, as it may lead to improper fitting or improper repair due to lack of proper tools and/or training.
- 7) While cooking, see that the contents being cooked do not over flow and fall on the burner which put out the flame & block the burner.
- 8) Use for cooking only. Don't dry cloths etc. over it.
- 9) Make sure that there are no inflammables near the stove at any time.
- 10) Before going to bed or leaving the house, make it a habit to close the main gas valve apart from the control knobs.
- 11) Check the gas rubber tube on regular basis for any leakages.
- 12) In case of you face any problems, please contact 1800-233-0007 or email to "customer@elica.in"

## HOW TO ASSEMBLE

- 1) While unpacking make sure that all the parts are present in the box.
- 2) Place the gas control knob on to the gas cock axis & push it in firmly / tighten the screw (if applicable)
- 3) Fixing rubber legs – turn the stove upside down & screw the rubber legs in the provided position.
- 4) Place the pan support firmly in the provided position.
- 5) While choosing a place to install the stove, ensure that there is sufficient space on both side and the stove is installed 1 ft. Above the gas cylinder.
- 6) Before lighting the stove, push the rubber tube that is attached to the gas regulator (cylinder) on to the revolving nozzle as far as it goes. Use soap water to detect gas leaks, bubbles will form if glass leaks from the joint of revolving nozzle & rubber tube.

## SAFETY & WARNINGS

### ⚠️ WARNING

- 1) If the information in this manual is not followed exactly, fire or shock may result causing property damage or personal injury.

### ⚠️ WARNING - Fire Hazard

- 1) Never leave the appliance unattended when in use. Boil over causes smoking and greasy spillovers that may ignite.
- 2) Failure to follow this advice may result in serious burn injury.

### ⚠️ WARNING - Hot Surface Hazard

- 1) This appliance becomes hot during use.
- 2) Do not touch the cooking gas stove components such as burners, pan supports or the glass during operation & after use turn off the cooking gas stove.
- 3) Before cleaning, turn the burner flame off and make sure the whole cooking gas stove is not hot.

### ⚠️ WARNING- Explosion Hazard

- 1) Do not use or store flammable materials such as gasoline near this appliance.
- 2) Do not spray aerosols in the vicinity of this appliance while it is in operation.
- 3) Failure to follow this advice may result in fatal or serious injury.



SERVICE INFO STICKER



DO NOT TOUCH HOT SURFACE



KNOB WORKING STICKER



WARRANTY CLAIM STICKER

## BURNER RATING

For use with commercial liquefied petroleum gases at 2.942 kN/m<sup>2</sup>.

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Burner Type	L/H	gm/hr	kcal/hr
Small	58	143	1554
Big	72	177	1930
Super Big	85	209	2278

## ENVIRONMENT



This symbol means that the product contains batteries. Follow local rules and never dispose off batteries with normal household waste.



The symbol on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal. Page - 7 Correct disposal of old products and batteries helps prevent negative consequences for the environment and human health.

# WORLD'S LARGEST MANUFACTURER OF KITCHEN CHIMNEYS IS JUST ONE OF OUR STRENGTHS



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