

## TECHNICAL SPECIFICATIONS

### A. BURNER RATINGS

Model	Total Gas Rating		Small Burner		Big Burner		Triple Ring Burner		High Flame Burner		
	g/h	kcal/h	g/h	kcal/h	g/h	kcal/h	g/h	kcal/h	g/h	kcal/h	
GL 1016 TR	222	2413	-	-	-	-	1 x	222	2413	-	-
GL 1020 AL	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1021 GT	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1022 GT	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1023 AL	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1024 AL	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1025 AL	320	3485	1 x	143	1555	1 x	177	1930	-	-	-
GL 1025 HF	365	3968	1 x	143	1555	-	-	-	1 x	222	2413
GL 1031 GT	497	5415	1 x	143	1555	2 x	177	1930	-	-	-
GL 1032 GT	497	5415	1 x	143	1555	2 x	177	1930	-	-	-
GL 1033 HF	542	5898	1 x	143	1555	1 x	177	1930	-	-	-
GL 1033 GT	542	5898	1 x	143	1555	1 x	177	1930	-	-	-
GL 1035 HF	542	5898	1 x	143	1555	1 x	177	1930	-	-	-
GL 1035 TR	542	5898	1 x	143	1555	1 x	177	1930	1 x	222	2413
GL 1036 GT	497	5415	1 x	143	1555	2 x	177	1930	-	-	-
GL 1037 AL	497	5415	1 x	143	1555	2 x	177	1930	-	-	-
GL 1041 GT	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1041 TR	719	7828	1 x	143	1555	2 x	177	1930	1 x	222	2413
GL 1041 HF	685	7453	2 x	143	1555	1 x	177	1930	-	-	-
GL 1042 GT	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1044 AL	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1044 TR	719	7828	1 x	143	1555	2 x	177	1930	1 x	222	2413
GL 1044 BB	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1045 HF	685	7453	2 x	143	1555	1 x	177	1930	-	-	-
GL 1045 TR	685	7453	2 x	143	1555	1 x	177	1930	1 x	222	2413
GL 1046 GT	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1046 AL	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1046 TR	719	7828	1 x	143	1555	2 x	177	1930	1 x	222	2413
GL 1047 HF Ultra	685	7453	2 x	143	1555	1 x	177	1930	-	-	-
GL 1047 TR Ultra	685	7453	2 x	143	1555	1 x	177	1930	1 x	222	2413
GL 1048 GT	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1049 GT	640	6970	2 x	143	1555	2 x	177	1930	-	-	-
GL 1056 TR	862	9383	2 x	143	1555	2 x	177	1930	1 x	222	2413

### B. OVERALL DIMENSION (mm)

Width	Depth	Height	Approx. Wt. (Kg)
340	450	115	3.50
620	330	110	4.50
660	400	118	8.50
660	400	118	8.50
650	350	120	5.00
650	350	120	5.00
620	365	110	4.80
620	365	110	4.80
726	445	118	8.50
726	445	118	8.50
730	440	115	8.00
726	390	100	7.00
720	440	110	8.50
720	440	110	8.50
770	445	118	8.50
720	465	110	8.50
605	565	118	10.00
605	565	118	8.50
595	565	110	8.50
605	565	118	10.00
595	565	110	8.50
595	565	110	8.50
595	565	115	8.50
595	565	115	8.50
710	560	105	8.50
710	560	105	8.50
700	565	118	11.50
950	445	118	11.50
800	565	115	10.50

Subject to change without prior notice

For Use with Commercial L.P.G. at 2.942 kN/m<sup>2</sup> (30gf/cm<sup>2</sup>)

Serial No. \_\_\_\_\_

Date of Purchase \_\_\_\_\_



**Glen Appliances Pvt. Ltd.**

EPIP, Phase-II, Thana Baddi, Tehsil Nalagarh, Distt. Solan (H.P.)

**HEAD OFFICE**

I-34, D.L.F. Industrial Area, Phase-I, Faridabad (Haryana)

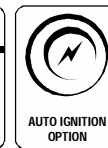
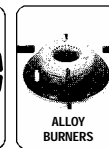
Customer Care No.: 0129-2254191 Fax : 0129-2274344

E-mail : info@glenindia.com Website : www.glenindia.com

DEALER'S STAMP & SIGNATURE



**COOKTOP**  
USER'S GUIDE



## INSTALLATION

- The gas cylinder should be placed vertically and should not tilt.
- The cooktop should be placed at a convenient working height against a wall. It should be kept away from shelves and curtains
- Windows should be closed and the use of fans should be avoided during its operation.
- The flexible tube connecting the cylinder to the cooktop should be gas resistant and of an approved brand. It should not be longer than a meter and should be kept away from any source of heat. The tube should not be subjected to external pressure, twisted or sharply looped
- When the cooktop is not in operation ensure that the regulating knobs on the cooktop are in the 'OFF' position and the regulating valve on the cylinder is 'CLOSED'
- Push the rubber hose onto the inlet nozzle as far as it will go.

## INSTRUCTIONS FOR USE

- To light the cooktop, open the regulating valve, light a match stick and hold it close to the burner port. Now press the corresponding regulating knob and turn it anticlockwise to the 'ON' position.
- The Auto Ignition models are provided with India's first one touch multi-spark battery operated auto ignition (no electric connection required). Just turn the knob to put on the flame.
- In case the Auto ignition does not work replace the battery.
- In some models, separate push button switch is provided for ignition. Turn the knob 'ON', simultaneously press the switch to put on the flame.
- To turn off the flame, turn the regulating knob to the 'OFF' position.
- During cooking, ensure that the ingredients being cooked do not overflow, which may extinguish the flame or choke the burner ports.
- The Glen Cooktop (TR models) has a high energy triple ring burner with enamelled steel cover for faster cooking.
- **The FFD models are provided with a flame failure device to safeguard against gas spillage. While igniting the cooktop keep the knob pressed for 6-8 seconds to activate the device, otherwise the flame will not ignite.**
- **Before igniting the triple ring burner ensure that the burner and cover are properly placed in position. If they are not kept properly the burner might get deformed. (Such deformation is not covered under guarantee).**
- In case of leakage of gas or any other defect, report to your gas dealer and get the cooktop checked/rectified by an authorised person only.
- Use a damp cloth to clean your Cooktop.

- Make sure that there are no inflammables near the cooktop.
- When the cooktop is in use check from time to time that it burns normally.
- **While using a lighter to ignite the burner, keep a distance of atleast 0.5 cm between them to prevent gas from burning in the Gas pipe. In case this happens, immediately switch off the burner and re-ignite**
- Do not close the lid when burners or electric plates are hot.
- **Toughened glass is used for the cooking table in GT models and optional top cover in other models. However necessary precautions in handling of glass is very important. make sure that when the glass is hot, there should not be any dripping of cold water or liquid on glass as it may damage the glass.**
- **The breakage of glass due to any reason is not covered under guarantee.**

## GUARANTEE

- This GLEN Cooktop is fully guaranteed against any defect arising out of defective materials or faulty workmanship for a period of one year from the date of purchase. Should any defect develop in this cooktop during the guarantee period, Glen Appliances Pvt. Ltd. Undertakes to get the Cooktop or any parts thereof repaired free of charge.

**The aluminum alloy burner carry a five year replacement guarantee.** In case any burner gets deformed or melted or has any manufacturing defect, it will be replaced free of cost within 60 months from the production date inscribed on them.

## GUARANTEE IS NOT VALID IF

- The Cooktop is not used according to the direction given in the instruction manual.
- Defects are caused by improper or reckless use.
- The repair work is carried out by persons not authorised by the company.
- The serial no. has been deleted, defaced or altered.
- The breakage of glass due to any reason whatsoever is not covered under guarantee.
- The Bill/cash memo is not presented .
- Any modification or alteration of any nature is made in the cooktop.

The manufacturer is not responsible for any consequential losses arising out of misuse of the appliance or due to non-observance of necessary precautions in using L.P. Gas/Electric power.