



HIGH PERFORMANCE

GAS PARRILLA GRILL LV 660A



EXAMPLE PHOTO 1.8M WIDE LV 660A
WITH REST GRILL

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FEATURES | BENEFITS

SIZES AVAILABLE

- Equipment's length customized according to the customer needs from 1,00m up to 2,00m. See table page 2.

HYGIENE

- Equipment coated in brushed stainless steel AISI 304 or AISI 430 (please specify when ordering).

EASY GAS CONTROL

- Two Hi-Lo gas control with automatic shutoff gas valve and pilot with battery spark ignitor.

LAVA ROCK

- Models can be used with and without Lava Rocks.

BURNERS

- Full 304 Stainless steel burner.

BLACK COLOR OPTIONAL

- Black powder coated exterior panels available as an option, use letter "B" at the end of model number.

COOKING LEVELS

- Lift grill feature: Parrilla can be lifted for cleaning and cooking heat regulation. *Equipment up to 1200mm has one motor and when it is over 1200mm length it will have two motors.

MACHINE STRUCTURE

- Internal frame is heavy duty carbon steel painted square tube frame;
- Lockable casters, which helps movement for maintenance and cleaning. Adjustable legs for levelling;
- Water drawer to collect grease;
- Two years parts and labor warranty from date of purchase

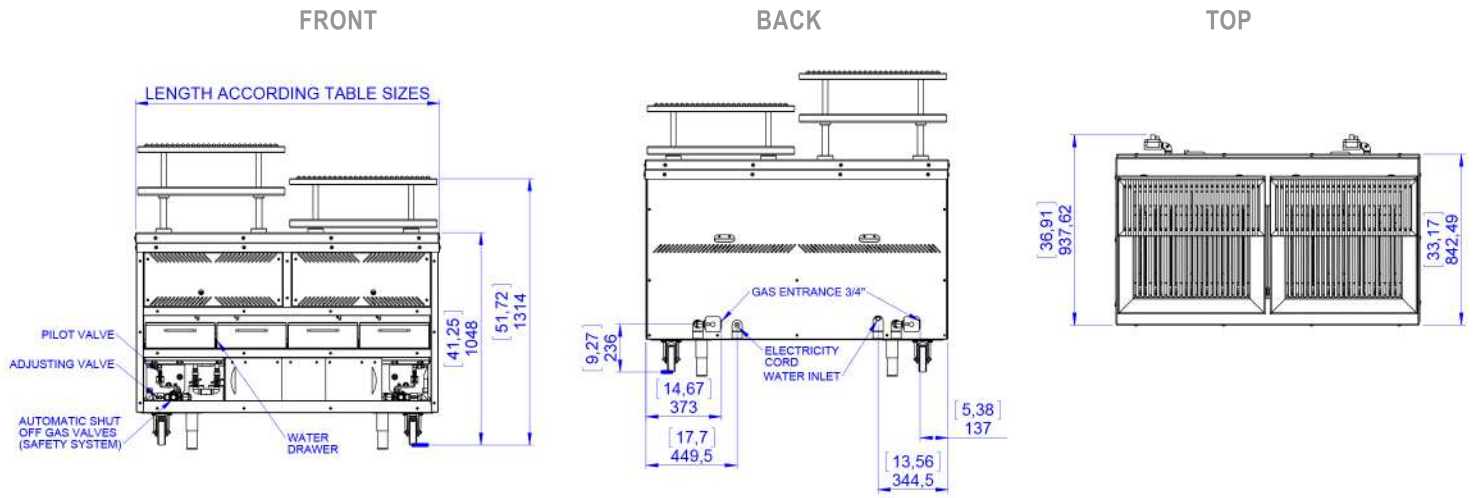


TABLE SIZES (MILIMITERS)

Open Style Parrilla	Width	Burners	Gas Valves	One Section	Two Section
1.0m	1000mm	10	2	1000mm	500x2
1.2m	1200mm	12	2	1200mm	600x2
1.5m	1500mm	16	2	1500mm	750x2
1.80m	1800mm	18	2	N/A	900X2
2.00m	2000mm	20	2	N/A	1000X2

UTILITY INFORMATION

Gas

- Machine length up to 1m has one gas inlet, machines length bigger than 1m have two gas inlets.

ELECTRICITY

- This machine requires motor 240VAC -1.2A Power 270W; 50HZ single phase power;
- Electricity consumption 0.27 kWh - 240VAC;
- On/Off switch.

OPTIONAL

- Grid Options: Round bar grill with loosen rods, U Shape Grill or V Shape Grill (carbon steel or stainless steel).

GAS

Description	Natural Gas	Universal LPG
1.0m Wide – 10 Burners	186MJ/h (2x93MJ/h burners)	186MJ/h
1.2m Wide – 12 Burners	215MJ/h	215MJ/h
1.5m Wide – 16 Burners	286MJ/h	286MJ/h
1.8m Wide – 18 Burners	322MJ/h	322MJ/h
2.0m Wide – 20 Burners	344MJ/h (2x172MJ/h burners)	344MJ/h

MANIFOLD GAS PRESSURE (teste point on appliance):

Natural Gas: 0.80kPa;
 Universal LPG: 2.60kPa;

SUPPLY PRESSURE

Natural Gas: 1 - 1.15 kPa;
 Universal LPG: 2.75 kPa

MISCELLANEOUS

- This installation must conform according local codes (AS/NZS 5601). In the absence of local codes, the installation must conform to the National Fuel Gas Code, ANSI Z223.1, Natural Gas Installation Code, CAN/CGA-B149.2, or the Propane Installation Code, CAN/CGA-149.2. For installation under ventilation hood only. The manufacturer is not responsible for installation.