









EXAMPLE PHOTO: 800mm / 31 1/2 MANUAL LIFT GRILL

FEATURES | BENEFITS

CUSTOMIZED CONSTRUCTION

• Equipment's length custimezed according to the customer needs from 800 / 31 1/2 up to 2500 / 98 7/16.

LIFT GRILL SYSTEM

• Grilling area is equipped with manual up/down lifting grill system.

HYGIENE

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

"V" SHAPED GRILL

· "V" shaped mild steel grill with a grease collector tray.

REST VEGETABLES GRILL

• Extra level of grill to be used as a rest for vegetables, garlic bread, etc.

HIGH QUALITY

• Equipment designed and built with high quality to provide the best results to the final user.

SIMPLE TO USE

· Equipment easy and simple to use.

MACHINE STRUCTURE

- Internal tube structure carbon steel;
- 5" casters which helps the displacement for maintenance and cleaning:
- · Carbon steel tank SAE 1020 cover with refractory bricks;
- High grade heat insulation under refractory bricks in fire pit saves 20-30% charcoal usage;
- Easy way to remove and maintain the refractory bricks with "T" bar system;
- Two years parts and labor warranty from date of purchase.

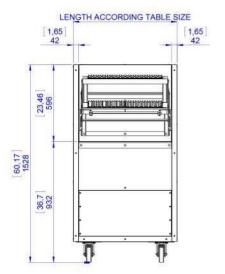
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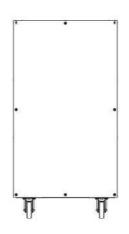




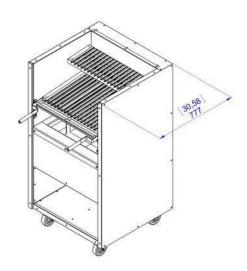
FRONT



BACK*



SIDE



*Back clearance 100mm / 4 inches

TABLE SIZES

PARRILLA OVERALL LENGTH***		COOKING AREA LENGHT	1	DEPTH
	800 / 31 3/8	630 / 24,80"	1	552 / 21,73"
	1000 / 39 3/8	830 / 32,67"	1	552 / 21,73"
	1200 / 47 1/4	1030 / 40,55"	1	552 / 21,73"
	1500 / 59 1/16	1280 / 50,39"	1	552 / 21,73"
	1800 / 70 7/8	1580 / 62,20"	1	552 / 21,73"
	2000 / 78 3/4	1780 / 70,07"	1	552 / 21,73"
	2200 / 86 5/8	1980 / 77,95"	1	552 / 21,73"
	2500 / 98 7/16	2280 / 89,76"	1	552 / 21,73"

- *Dimensions in milimetres / inches;
- **For special size consult our staff;

HOOD

Ventilation calculations need to be confirmed by a local specialist mechanical ventilation consultant or contractor to make sure the system meets local codes.

For USA only:

MAX COOKING SURFACE TEMP °F MINIMUM EXHAUST AIRFLOW (CFM/FT)*

400	275
600	275
700	300+

*Exhaust airflow is capable of being as low as listed above. Since charcoal will be giving off grease laden smoke, it is important to capture all the smoke by providing a larger amount of CFM for the capture of the smoke produced by these solid fuel appliances.

MAX COOKING SURFACE TEMP °F	LENGHT (FT)**	WIDTH (IN)***
400	3 min / 16 max	39 min / 72 max
600	3 min / 16 max	39 min / 72 max
700	5 min / 16 max	39 min / 72 max

Note:

and solid fuel appliances under same hood. Exception, if the hood is up against a sidewall, disregard 6" overhang where hood is on sidewall.

UTILITY INFORMATION

MISCELLANEOUS

 Check local codes for fire and sanitary regulations, manufacturer is not responsible for installation.

OPTIONAL ITEMS

- Front counter to help chef's operation (foldable or not) and it can came with opening for GN tray;
- · Ash collector drawer;
- Charcoal storage compartment;
- · Round stainless steel grid;
- · Flat stainless steel grid for fish;
- Black carbon steel finishing plate version instead of stainless steel.



^{***}Grill section maximum length 1000mm / 39 3/8; when over this size unit will have two section or more.

^{1.} There needs to be a 6" overhang on either side of the appliance being used for correct sizing of the hood system. Ex: char broiler is 36". Hood length needs to be 42".

^{2.}Charcoal (solid fuel) appliances need to be hooded separate from any other appliances. Cannot mix gas