

ENGINEERING, TRADING & CONTRACTING ENG. Hosny El Said & CO. Iтем No.

GAS COOKING RANGES



MGC 02-01 MGC 04-01 MGC 02-02 MGC 02-20

INFORMATION

➤ Constructed for the most rigid and heavy duty use.
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- Body
 Stainless steel (304) 2B finish for the body exterior and interior.
- 1.5 mm thick top with 10 cm back splash. 15 mm diameter front coved top.
- **Uprights** 60 mm diameter extra heavy duty round steel legs with cast aluminum adjustable feet.
- Burners
 Open burners with black cast iron enameled grates (easily removable for cleaning).
 Thermo-electrical safety pilot ignition (pizo-electric effect and spark plug) for all burners.
- Oven
 Roasting and backing oven internal standard size is gastronorm 2/1 with 3 adjustable levels equipped with thermo-electrical safety pilot and adjustable thermostat 50-300 °C.
 Stainless steel (304 2B) finish oven chamber.
 Thermally insulated oven chamber (double skin and glass wool).
- Optional
 Griddle and grill plates to be installed over 2 burners.

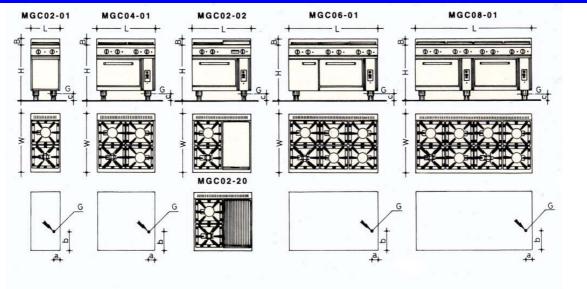
MASTER, in line with its policy to continually improve its production, reserves the right to change specifications without notice

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GAS COOKING RANGES

MODELS



G = GAS CONNECTION

a = 80 mm b = 300 mm c = 110 mm

1/2" Gas pipe with shut-off valve

TECHNICAL DATA

Model		MGC02-01	MGC04-01	MGC02-02	MGC02-20	MGC06-01	MGC08-01
Dimensions (mm)	Length (L)	450	450 900 1350 18				1800
	Depth (W)	900					
	Height (H)	850					
	Back Splash (B)	100					
Number of Open Burners		2	4	2	2	6	8
3.4 KW C Burner		1	1	1	1	1	2
5.6 KW D Burner		1	3	1	1	5	6
6.8 KW Griddle Top				1			
6.8 KW Grill Top (420 × 630 mm)					1		
Open Cupboard (330×720×290 mm)		\checkmark					
Roasting Oven ¹			✓	✓	✓	✓	\checkmark
Holding Cabinet 330×720×290 mm						✓	
Nominal Heat Load (g	AS) KW	9	26.1	21.7	21.7	37.3	52.2
Nominal field Load (ge	Kcal/h	7740	22460	18674	18674	32099	44922
Connected Liquid Gas Load (Kg/h)		0.7	2.0	1.7	1.7	2.9	4.1

¹ Gas Heated size G/N 2/1 (540×715×290 mm) 50-300 °C adjustable via thermostat with thermo electric safety pilot and 5.9 KW heat load.

