



ENGINEERING, TRADING & CONTRACTING
ENG. Hosny El Said & CO.

ITEM No.

ELECTRIC COOKING RANGES



MECS 02-01

MECR 02-01

MECS 04-01

MECR 04-01

MECS 02-02

MECR 02-02

MECS 06-01

MECR 06-01

MECS 08-01

MECR 08-01

INFORMATION

- ▶ **Constructed for the most rigid and heavy duty use.**
- ▶ **Body**
 - Stainless steel (304) 2B finish for the body exterior and interior.
- ▶ **Top**
 - 1.5 mm thick top with 10 cm back splash. ● 15 mm radius front covered top.
- ▶ **Uprights**
 - 60 mm diameter extra heavy duty round steel legs with cast aluminum adjustable feet.
- ▶ **Hot plates**
 - Either square type size 30 cm × 30 cm (fixed or hinged) or 22 cm diameter circular type.
- ▶ **Supply**
 - Separate power ON indication lamp for oven and top plates. ● 4 positions 3 heat switch for heat regulation of each plate. ● Power supply is 380 V/ 50 Hz/ 3 ph.
- ▶ **Oven**
 - Roasting and backing oven internal standard size is gastronorm 2/1 (540 mm × 65 mm) with 3 adjustable levels equipped with adjustable thermostat from 100 to 300 °C. ● Stainless steel (304) 2B finish oven chamber.
 - Thermally insulated oven chamber (double skin and glass wool). ● Oven door is extra heavy duty.
- ▶ **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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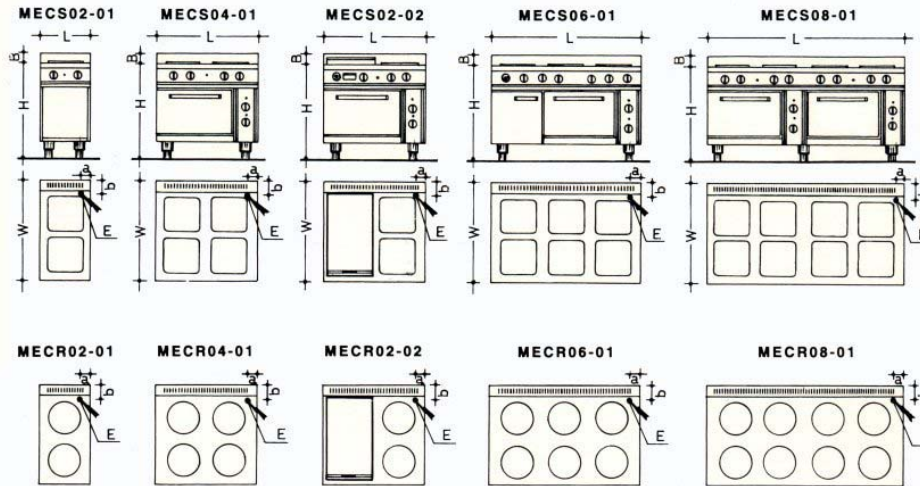
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Corporate Member – Foodservice Consultants Society International



ELECTRIC COOKING RANGES

MODELS



a = b = 80 mm
E = POWER SUPPLY

TECHNICAL DATA

Model		MECS 02-01	MECR 02-01	MECS 04-01	MECR 04-01	MECS 02-02	MECR 02-02	MECS 06-01	MECR 06-01	MECS 08-01	MECR 08-01	
		Dimensions (mm)	Length (L)	450		900		900		1350		1800
Depth (W)	900											
Height (H)	850											
Back Splash (B)	100											
Type of Plate	Square	•		•		•		•		•		
	Circular		•		•		•		•		•	
Electric Power of Cooking Plates	Normal	No.	1	1	3	3	1	1	5	5	7	7
		KW	2.5	2.0	2.5	2.0	2.5	2.0	2.5	2.5	2.5	2.0
	Rapid	No.	1	1	1	1	1	1	1	1	1	1
		KW	4.0	2.5	4.0	2.5	4.0	2.5	4.0	4.0	4.0	2.5
Griddle top ¹						•	•					
Open Cupboard ²		•	•									
Oven Size ³				1	1	1	1	1	1	2	2	
Warm Cabinet ⁴								•	•			
Electric power supply		380 V / 50 Hz / 3 ph										
Total connected load (KW)		6.5	4.5	16.5	13.5	11	9	22.5	22.5	31.5	31.5	

¹ Griddle top power is 4.5 KW and has dimensions of 420mm (L) × 630mm (W).

² Open cupboard has dimensions of 420mm × 720mm × 290mm.

³ Oven power is 5 KW and has dimensions of G/N 2/1 (540mm × 715mm × 290mm).

⁴ Warm cabinet power is 1 KW and has dimensions 330mm × 720mm × 290mm.

► It is essential to correctly connect the equipment to earth.