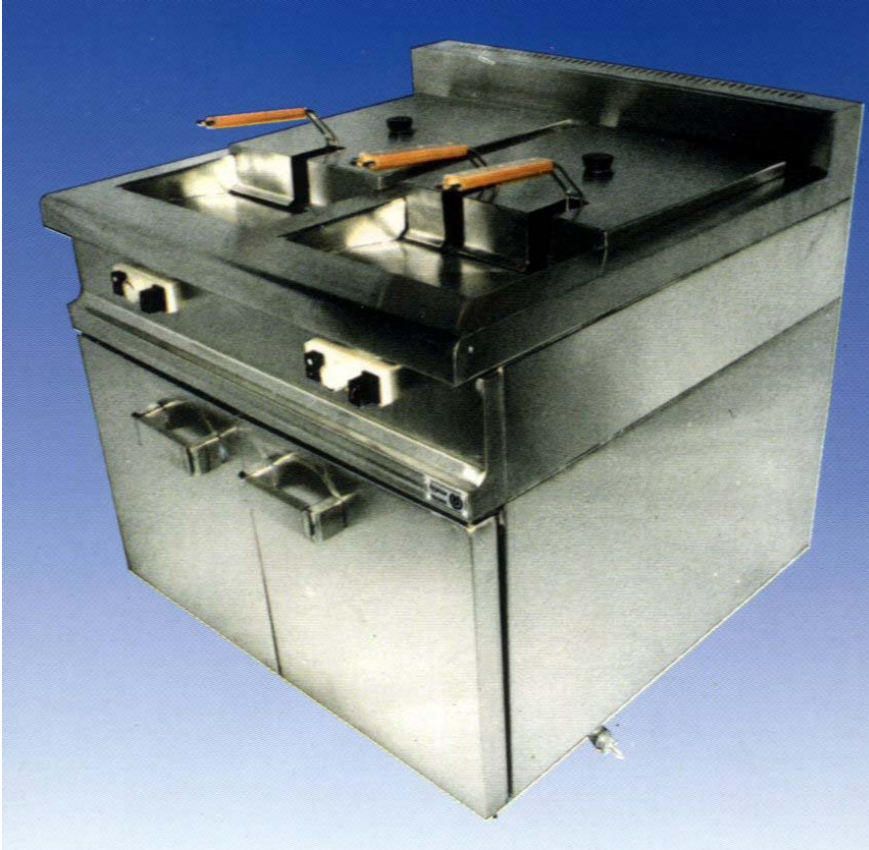




ITEM No.

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

ELECTRIC/GAS DEEP FAT FRYERS



MEC01-04

MEC02-04

MEC20-04

MGC01-04

MGC20-04

SPECIFICATIONS

- ▶ **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 diameter front covered top.
- ▶ **Uprights**
 - 60 mm diameter extra heavy duty round steel legs with cast aluminum adjustable feet.
- ▶ **Frying Tank**
 - Special oil protecting heating elements and protecting against over heating.
- ▶ **Cupboard**
 - Beneath frying tanks.
- ▶ **Heating Unit**
 - **Electrical** ▶ Thermostatically controlled up to 200 °C with temperature safety limiter and indication lamp.
 - **Gas** ▶ Thermostatically controlled up to 190 °C with temperature safety eliminator and high-energy ignition.
- ▶ **Cupboard**
 - Beneath frying tanks.

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

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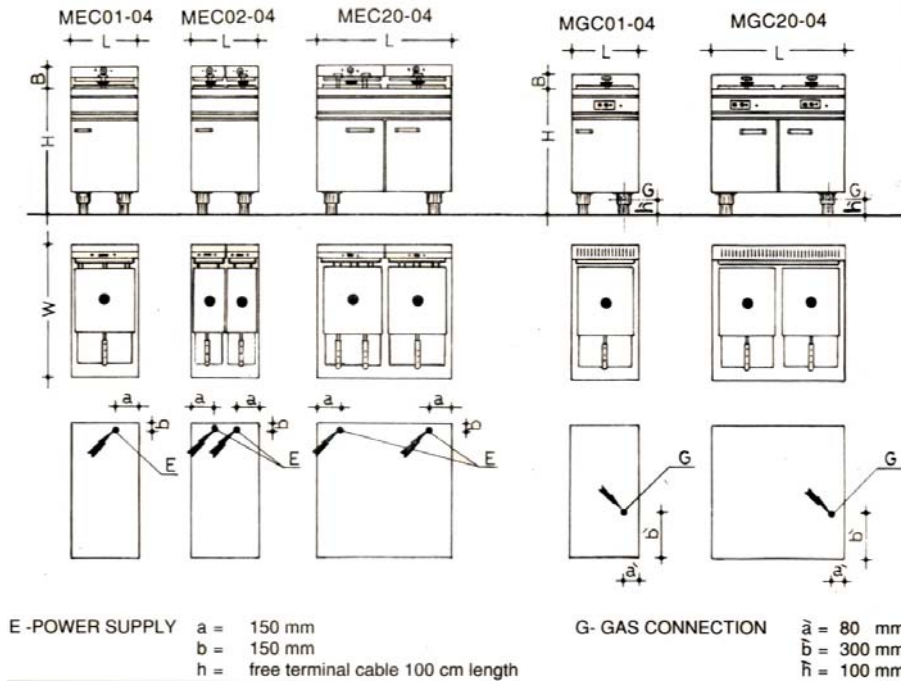
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Corporate Member – Foodservice Consultants Society International

ELECTRIC/GAS DEEP FAT FRYERS

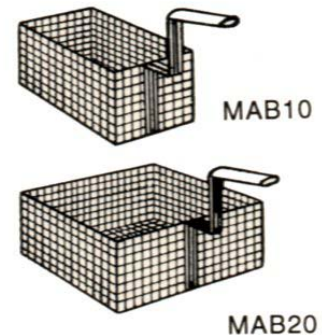


MODELS



TECHNICAL DATA

Model		Electric			Gas	
		MEC01-04	MEC02-04	MEC20-04	MGC01-04	MGC20-04
Dimensions (mm)	Length (L)	450	900	450	900	
	Depth (W)	900				
	Height (H)	850				
	Back Splash (B)	150				
Number of Tanks		1	2	2	1	2
Capacity of Tanks (lt)		24	12	24		
Useful Capacity (lt)		20	10	20		
Nominal heat load	KW				8.9	17.9
	Kcal/h				10400	20800
Connected Load Liquid Gas (Kg/h)					0.9	1.8
Total Connected Load (KW)		1×9	2×4.5	2×9		
Electric Power Supply		380 V / 50 Hz / 3 ph				
Gas Supply		1/2" Gas pipe with shutoff valve				



BASKET

Model	Dimensions (mm)
MAB10	125×340×120
MAB20	285×340×120

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