

ELIPSE MIBRASA®

Charcoal rotisserie



FEATURES

Introducing the new Mibrasa® Elipse, the most productive and robust charcoal rotisserie for the hospitality and catering sector. The Mibrasa® Elipse offers uniform cooking, yielding higher and faster productions.

The Mibrasa® Elipse highlights two unique engineering features to improve rotary cooking results: orbital rotation and individual spit rotation in opposite directions.

LARGE SURFACE AREA FOR UNIFORM COOKING

Thanks to the orbital movement of the spits, the total cooking area is maximized, which in turn, allows the product to stay in contact with the burning area for a longer period of time. This guarantees a constant internal temperature of the product for the perfect result.

HIGH PRODUCTION MAINTAINING PRODUCT QUALITY

Choose between different speed and control settings to adjust to the ingredients being cooked. Between the spits, each rotates in opposite directions to avoid large pieces coming into contact and breaking.

TECHNICAL INFORMATION		
Reference	RST70	
Rotisserie surface area	1100 mm x 10 spits	
Maximum capacity	60 - 70 chickens	
Fire up time*	45 min	
Initial charcoal load*	10 - 12 kg	
Electrical power	0.5 kW / 0.67 hp	
Cooking temperature	200°C - 280°C	
Maximum weight per spit	10-12 kg	
N° speeds	3	
Exhaust rate	5000 m³/h	
Exhaust hood dimensions (recommended) Width x Depth x Height	2200 x 1500 x 700 mm	
Electrical connection	EU: 230V/50Hz	
Net weight	875 Kg	
Crated weight	1075 Kg	
Crated dimensions	2100 x 1100 x 2150 mm	

*Approximate data

INCLUDED ACCESSORIES	
	Spit rod [10]
	4-prong fork [60]
	2-prong fork [20]
	Gastronorm GN 1/1 [2]
	Gastronorm GN 2/4 [3]
	Spit rod remover [2]
	Mibrasa tongs
	Ember poker

OPTIONAL ACCESSORIES

- Extra spit rod
- Extra 2 or 4-prong fork
- Spit basket
- Mibrasa kitchenware (consult catalog)

Rev. 10.25





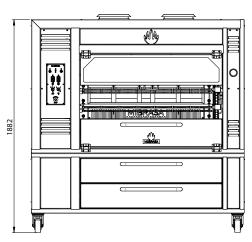




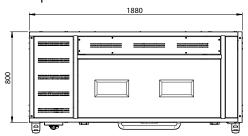




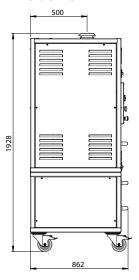
Front view



Top view



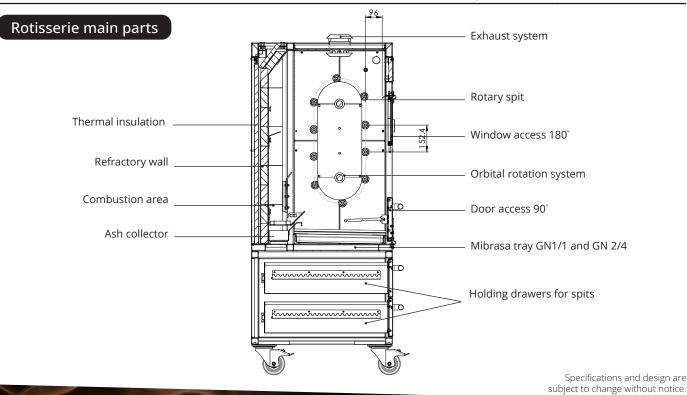
Side view



INSTALLATION GUIDELINES AND SAFETY STANDARDS Clearances to construction/other appliances 100 mm from the Elipse Clearances of flammable materials from the Elipse Clearance of workspace from front of the Elipse 700 mm

Dimensions in mm

Revit designs available on request at mibrasa@mibrasa.com



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