Project:



VERTICAL SPACE-L

Mibrasa oven with lower heated cabinet and heating rack



FEATURES

OUR CHARCOAL OVENS

The Mibrasa[®] oven is a closed grill designed and engineered in our workshops. Made from the best quality steel by expert hands, our grills are designed to satisfy even the most demanding chefs.

The technical specifications allow the user to accurately control the air flow through the grill, changing the intensity of the embers. This is an extremely efficient way of cooking and cuts down the amount of charcoal needed.

Mibrasa[®] charcoal ovens allow you to cook all types of foods retaining the natural flavors and bringing out a unique taste.

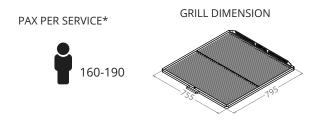
THE VERSATILITY OF MIBRASA® CHARCOAL OVENS

We have a wide range of high quality products and accessories allowing you to completely personalize your Mibrasa® charcoal oven, adapting it to your needs.

TECHNICAL INFORMATION

Reference	HMB AB SB 160	
Fire up time ¹	45 min 250 - 350 °C	
Cooking temperature		
Initial charcoal load ¹	18 kg	
Production*	120 kg/h	
Charcoal load duration ²	8 h 6 kW 3500 m3/h 578 kg 667 kg	
Equivalent power*		
Exhaust rate		
Net weight ³		
Crated weight		
Crate dimensions (WxDxH)	1100 x 1100 x 1900 mm	

*Approximate data 1. Consult instruction manual 2. Will vary depending on quality of charcoal 3. Weight with accessories included



INCLUDED ACCESSORIES

- Grill [GT160]
- Ash shovel [PALA]
- Poker [PK160]
- Mibrasa tongs [TG]
- Grill brush [CEP]

RECOMMENDED ACCESSORIES

- Firebreak-dissipating filter [FB-DF]
- Extra grill [G160] .
 - Removable grease collector [REG3/4]
- Gastornorm rack [SGNAB]
- Consult catalogue for kitchenware and grillware



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QUALITY GUARANTEE

LISTED

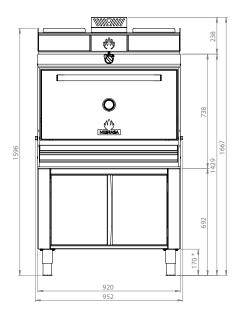


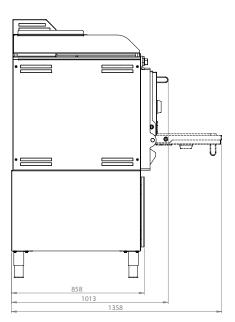
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Front view

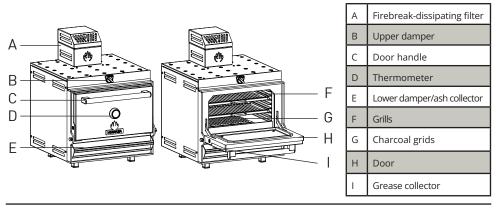






* Adjustable leg height: 135-195 mm

Dimensions in mm Revit drawings available on request at mibrasa@mibrasa.com

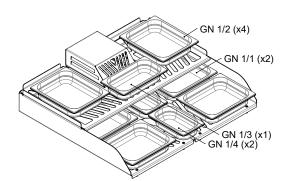


GASTORNORM CAPACITY

HEATING RACK

Compatible with Mibrasa GN.

Residual temperatures of the heating rack between 50°C and 70°C, based on the oven working at 300°C.





*Only on the door handle (logos and thermometer casing in silver)

INSTALLATION GUIDELINES AND SAFETY STANDARDS

Recommended installa- tion height	-
Clearances to construc- tion/other appliances from oven	76 mm
Clearances of flamma- ble materials from oven	300 mm
Clearance of workspace from front of the oven	1100 mm



It is recommended to use a lifting device to lift the oven and place on the countertop/cabinet. Consult oven instruction manual for further information.

Specifications and design are subject to change without notice.

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