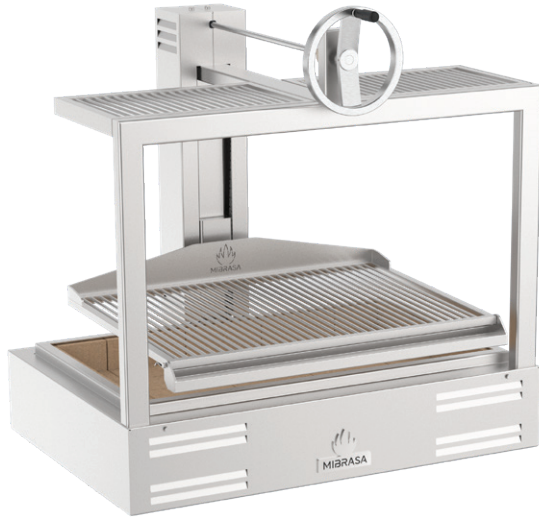


# Parrilla GMB 100



## TECHNICAL INFORMATION

Fire up time <sup>1</sup>	30 min-average
Cooking temperature	250 °C
Total cooking surface area	630 mm x 890 mm
Initial charcoal load <sup>1</sup>	10 kg
Grill height range	350 mm
Charcoal load duration <sup>2</sup>	7 h
Equivalent power*	4.5 kW
Exhaust rate	4100 m <sup>3</sup> /h
Net weight <sup>3</sup>	265 kg
Crated weight* <sup>3</sup>	375 kg
Crated size (WxDxH)	1120 x 1310 x 1380

\*Approximate data

1. Consult instruction manual

2. Will vary depending on quality of charcoal

3. Weight with accessories included

## FEATURES

Precision and strength is key to the PARRILLA MIBRASA®. Effortlessly regulate the height of your grill surface thanks to the carefully engineered sprocket and chain system, keeping maintenance down to a minimum.

The system lets us sear, cook and rest our ingredients, to get the optimal result every time.

ERGONOMICALLY DESIGNED WITH MAXIMUM QUALITY AND SECURITY

With a sloping grill, the grease runs down the weld-free grill bars to prevent grease build-up. Grease drips down to the collector with an easy to remove mechanism ready to clean.

The base is lined with refractory bricks to ensure maximum heat efficiency and resistance to pure fire. And the built-in cooling system in outer case guarantees a maximum level of security.

Built using quality steels providing strength and durability; ergonomically designed for practicality and ease of use, each feature plays a crucial part in delivering the ultimate grilling machine for every chef.

## INCLUDED ACCESSORIES

- Rod grill [CPV100]
- Mibrasa tongs [TG]
- Ember poker [PK]
- Grill brush [CEP]
- Ash shovel [PALA]

## OPTIONAL ACCESSORIES

- V-shape grill [GV100]
- Thermal protector [EPGMB100]
- Extra rod grill [CPV100]
- Espeto skewer kit [KITESPGMB100]
- Burning pit lid [TAPA85]
- GN support kit [SGN100]

Specifications and design are subject to change without notice.

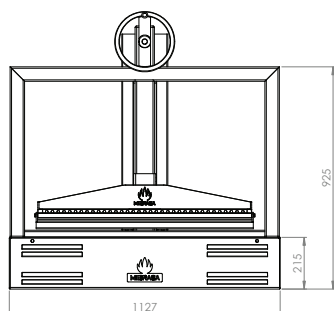
## QUALITY GUARANTEE



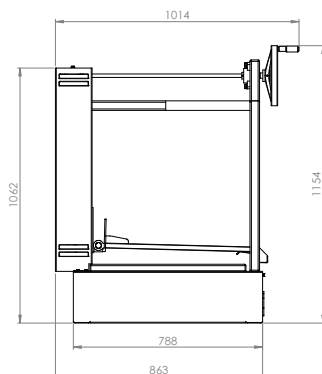


# Parrilla GMB 100

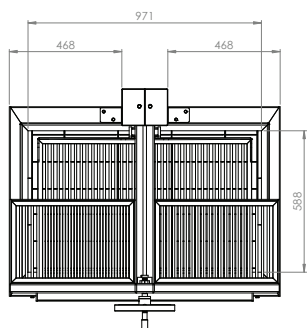
FRONT VIEW



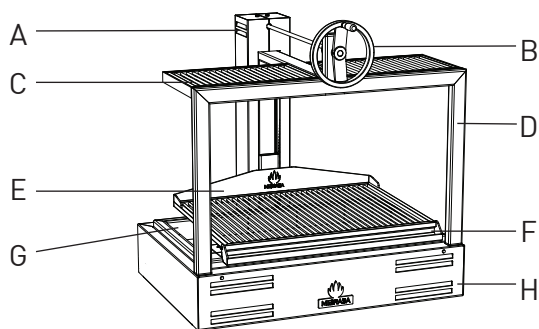
SIDE VIEW



TOP VIEW



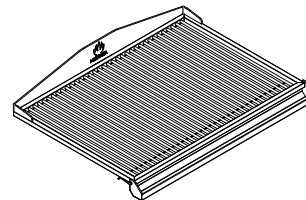
Dimensions in mm



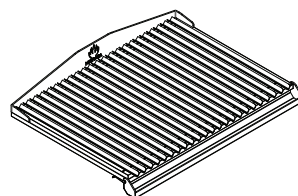
A	Elevating system
B	Elevating wheel
C	Heating rack
D	Structure
E	Grill
F	Grease collector
G	Refractory bricks
H	Main body

## GRILL TYPES

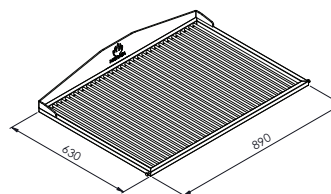
Rod bar grill



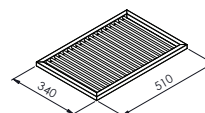
V-shape grill



## GRILL DIMENSIONS



## HEATING RACK DIMENSIONS



Revit drawings available on request at [mibrasa@mibrasa.com](mailto:mibrasa@mibrasa.com)

## INSTALLATION GUIDELINES AND SAFETY STANDARDS

Recommended installation height	700 mm
Clearances to construction/other appliances from the Parrilla	76 mm
Clearances of flammable materials from the Parrilla	300 mm
Clearance of workspace from front of the Parrilla	700 mm



\*It is recommended to use a lifting device to lift the Parrilla and place on the countertop/stand.

Consult Parrilla instruction manual for further information.

Specifications and design are subject to change without notice.



# Parrilla GMB 100

## OPTIONAL COMPLETE STAND



## TECHNICAL INFORMATION

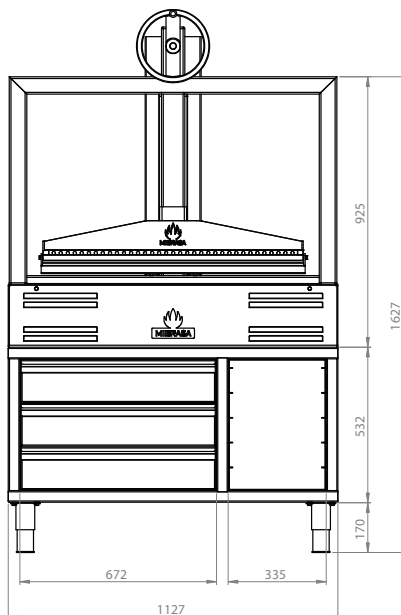
Ref.	GMB100 + MCGMB100
Net weight <sup>3</sup>	349 kg
Crated weight* <sup>3</sup>	459 kg
Crated size (WxDxH)	1120 x 1310 x 2000

Ref.	MCGMB100
Net weight <sup>3</sup>	84 kg
Crated weight* <sup>3</sup>	99 kg
Crated size (WxDxH)	1120 x 1310 x 700
No. drawers	3
No. GN rack slots	5

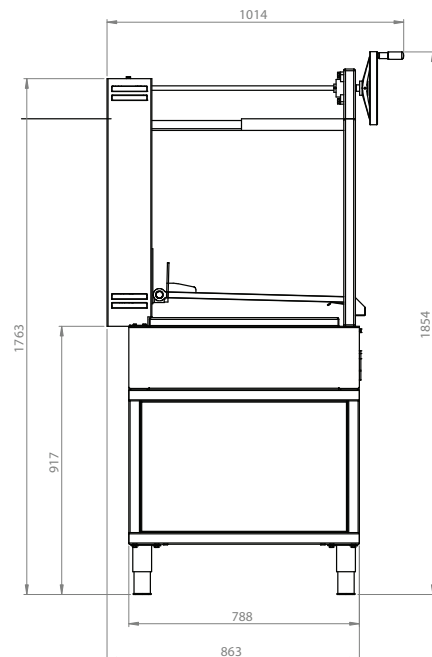
## OPTIONAL ACCESSORIES

- S/S Casters [WINOXG]

FRONT VIEW



SIDE VIEW



Dimensions in mm

Specifications and design are subject to change without notice.



# Parrilla GMB 100

## OPTIONAL STAND



## TECHNICAL INFORMATION

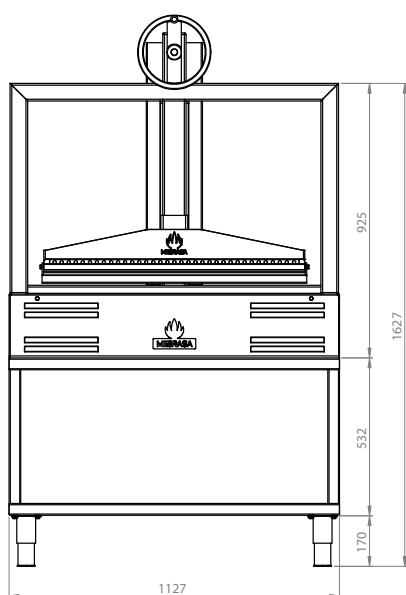
Ref.	GMB100 + MGMB100
Net weight <sup>3</sup>	300 kg
Crated weight* <sup>3</sup>	410 kg
Crated size (WxDxH)	1120 x 1310 x 2000

Ref.	MGMB100
Net weight <sup>3</sup>	35 kg
Crated weight* <sup>3</sup>	50 kg
Crated size (WxDxH)	1120 x 1310 x 700

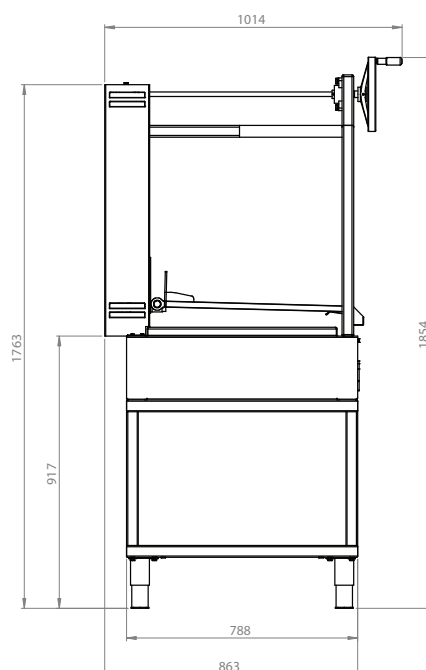
## OPTIONAL ACCESSORIES

- S/S Casters [WINOXG]
- Gastronorm rack [SGNAB]

FRONT VIEW



SIDE VIEW



Dimensions in mm

Specifications and design are subject to change without notice.