



Drop-in - Series Elegance - Hot Elements - Wet bain
marie with individual wells
MODELO DBM-311 I

MODELO :
NOMBRE :
NOMBRE DE PROYECTO :
ZONA DE PROYECTO :
ARTICULO DE PROYECTO :



Drop-in - Series Elegance - Hot Elements - Wet bain marie
with individual wells

Model: DBM-311 I

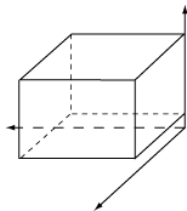
Reference	
External dimensions (mm)	1115 x 610 x 304
Cut-out dimensions (mm)	1090 x 585
Capacity	3 GN 1/1
Power (W)	2400

General characteristics

- Specially designed to hold, display and distribute warm food presented on deep GN pans during service time. Suitable to control the correct temperature of service for different kind of foods.
- Specially manufactured in high-quality stainless steel for intensive professional applications.
- Each basin is controlled by easy to use analog thermostat for an easy and quick set temperature.
- 160 mm deep wells allow to place containers GN1/1 with maximum depth of 150 mm.
- Heat produced by silicon heaters in the base of each GN bowls for an efficient work and heat transmission.
- Control panel removable, it can be placed on the structure where the elements has been installed.
- Prepared for optional installation of a foodshield with light and heat that is easily fixed to the structure by means of threaded plates.
- Rounded Edge interior and 1/2" Drain Valve in the bottom plate for easier cleaning operations. Operating temperature for hot bain Marie well: from +30°C to +90°C.
- Operating voltage and frequency: 230V 1N 50/60Hz.

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Packaging dimensions:
Height: 2050 MM
Depth: 900 MM
Width: 750 MM
Gross weight: 70 KG

