

ELECTRIC BAIN-MARIE CAPACITY 1 X GN1/1

Project
Rev.:
Zone:
Location:



CODICE
CR0856189

MODELLO
6NBM/E400

SERIE
SERIE 600

GENERAL CHARACTERISTICS

A line of small-sized cooking equipment designed for those who, even in small spaces, do not want to give up great performance. Made of AISI 304 18/10 stainless steel, finely finished with Scotch Brite satin finish, it has rounded edges and large capacity enclosures; it has 600/650 mm depth and modular width of 400/600/700/800/1000 mm; the series is completed by open, armored or refrigerated base supports.

The equipment is easily modular to one another until it forms a compact, gap-free whole thanks to a leak-covering profile that provides protection against leakage and thus maximum hygiene. High chimneys, ergonomic knobs mounted on a sloping dashboard for easy visibility, give the range ease of use from the first approach.

All models are CE approved.



TECHNICAL SPECIFICATIONS

The power installed for electric water baths, ensures rapid set-up of the equipment and maintenance of the chosen operating temperature. The basin is designed to hold Gastro Norm bowls up to a depth of 150 mm and is sloped toward the front to allow proper water discharge through the drain cock on the front of the machine.

The equipment is equipped with a safety thermostat, adhesive heating elements and indicator light to signal heating activity. The temperature is adjustable by thermostatic control from 30 to 90°C.

The bain-marie have basins suitable for holding GN bowls with a maximum height of 15 cm, and are complete with perforated false bottom and drain cock.

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Technical Information

SPECIFICATION	DATA
MATERIAL	CR0856189
DEFINITION	BAGNOMARIA EL.60 M40 6NBM/E400
COMMERCIAL LINE	SERIE 600
SUPPLY	ELECTRICS
DIM. WIDTH	400 mm
DIM. PRODUCTIVITY	600 mm
DIM. HEIGHT	295 mm
NET WEIGHT	13 Kg
VOLUME (net)	0.071
PACKAGE LENGTH	420 mm
PACKAGE WIDTH	650 mm
PACKAGING HEIGHT	380 mm
PACKAGE VOLUME	0,104 m3
GROSS PACKING WEIGHT	18 Kg
STANDARD POWER SUPPLY	220-240V 1N
FREQUENCY	50-60 Hz
ELECTRICAL POWER	1 kW
IP GRADE	IPX4
CERTIFIED MODEL	6NBM/E400

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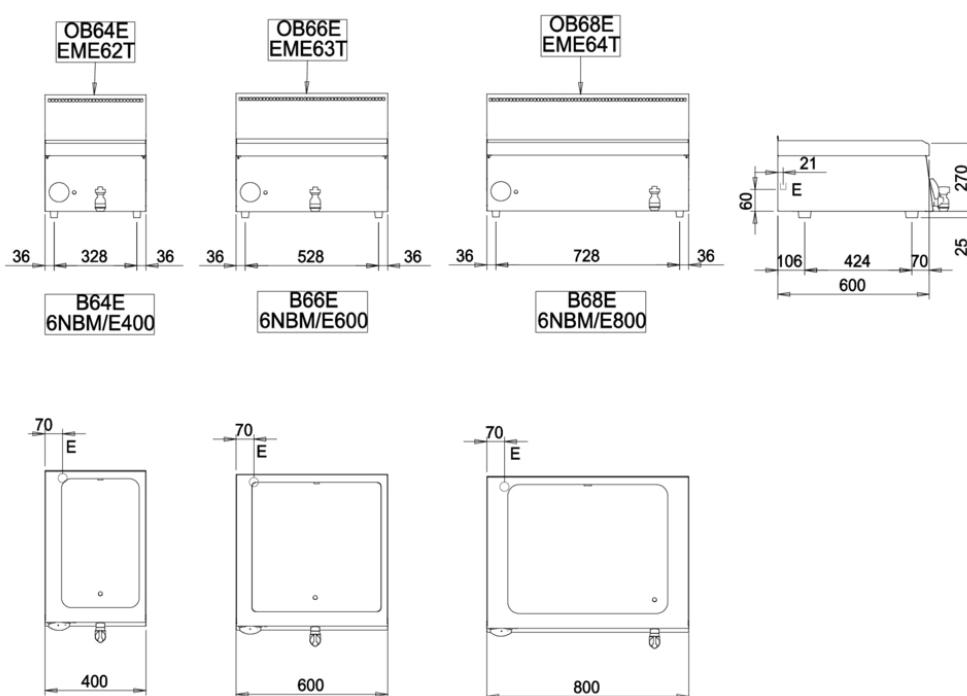
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SCHEMA DI INSTALLAZIONE - INSTALLATION DIAGRAM - INSTALLATIONSPLAN - SCHÉMA D'INSTALLATION -
ESQUEMA DE INSTALACION - INSTALLATIESCHEMA - IINSTALLATIONSRTNINGAR

MISURE IN mm - DIMENSIONS IN mm - ABMESSUNGEN IN mm
MESURES EN mm - MEDIDAS EN mm - MATEN IN mm



LEGENDA - LEGENDE - KEY - LEGENDE - LEYENDA - LEGENDA

E Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief - Presse etoupr de cable el Pisacable - Elektrische kabelwartel

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PRODUCT'S RANGE PLUS



The bottom is sloping towards the drain to facilitate water drainage.



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Equipment is certified and compliant with the Low Voltage Directive 2014/35/EU according to the international CB scheme

