## ELECTRIC BAIN-MARIE - TOP VERSION - 1 X GN1/1

Project:
Rev.:
Zone:
Location:



CODE

CR0856189

MODEL

6NBM/E400

SERIE 600

#### **GENERAL FEATURES**

A line of compact cooking appliances, designed for people whodo not want to give up on high performance, even in small spaces. Made of AISI 304 18/10 stainless steel, elegantly finished with Scotch Brite satin finish, it has rounded edges and capacious recessed areas; it is 600/650 mm deep and has a modular width of 400/600/700/800/1000 mm; the series comes complete with open base supports, with cupboards or refrigerated bases. The appliances can be easily put together to build a unit, that is compact, without any gaps thanks to a covering profile that guarantees protection against leaks and therefore excellent hygiene. High flues, ergonomic knobs mounted on a sloped control panel for better visibility, make this range easy to use from the very first time. All models are CE-approved.



#### TECHNICAL DETAILS

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The installed power for the electric bain marie ensures that the heating capacity of the appliance is reached rapidly and the preselected operating temperature is maintained. The tank is designed to contain Gastro Norm containers up to a 150 mm high and is sloped towards the front to allow water to flow out correctly from the drain tap located on the front of the machine. The appliance is equipped with a safety thermostat, adhesive heating elements and a light signalling the heating function. The temperature can be adjusted with a thermostatic control from 30 to 2000.







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MODEL 6NBM/E400 SERIE 600

### TECHNICAL INFORMATION

SPECIFICATIONS	DATA
CODE	CR0856189
DEFINITION	BAGNOMARIA EL.60 M40 6NBM/E400
COMMERCIAL LINE	SERIE 600
SUPPLY	ELETTRICA
WIDTH	400 MM
DEPTH	600 MM
HEIGHT	295 MM
NET WEIGHT	9,400
VOLUME	0,071 M3
PACKAGING LENGTH	420,000
PACKAGING WIDTH	650,000
PACKAGING HEIGHT	380,000
PACKAGING VOLUME	0,104
PACKAGING GROSS WEIGHT	15,000
POWER SUPPLY VOLTAGE STANDARD	220-240V 1N
FREQUENCY	50-60 Hz
ELECTRIC POWER	1,000 KW
IPX PROTECTION	IPX4
CERTIFIED MODEL	6NBM/E400
CERTIFICATION NUMBER	-







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#### ACCESSORIESES

CODE	MODEL	DESCRIPTION
CR0858029	6P4D/S	PORTINA PER BASE 400
CR0858059	6P6D/S	PORTINA PER BASE 600
CR0858039	6P7D/S	SET 2 DOORS PER BASE 700
MA10405042000	6PIC4	SHELF FOR SUPPORTS
MA10405043000	6PIC6	SHELF FOR SUPPORTS
CR0858079	6PIC7	RIPIANO PER CAVALLETTO
MA10405099000	6PIC8	SHELF FOR SUPPORTS
CR0858149	C70X-GRFVS	CHROME GRID FOR OVEN 650 SERIES
CR0858159	C70X-TFVS	STAINLESS STEEL TRAY FOR OVEN
CR0858009	6CS 4	KIT DRAWERS PER BASE 400
CR0858049	6CS 60	KIT DRAWERS PER BASE 600
MA10405014900	6CGN	COPRIGIUNTO
MA10405016900	6FC4	BACK CHIMNEY
MA10405017900	6FC6	BACK CHIMNEY
CR0858019	6FC7	BACK CHIMNEY
6FC8	6FC8	CHIMNEY
CR0858069	6FC10	BACK CHIMNEY
6TVA4	6TVA4	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
6TVA6	6TVA6	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
6TVA8	6TVA8	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
8012900010	BOT/2C	BOTTLE
CR0952459	6TBR12.1	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE



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They have a sloped bottom towards the drain to help remove water.



The double boilers are fitted with tanks suited to contain GN trays max.15cm high and come with a perforated bottom and drain cock.



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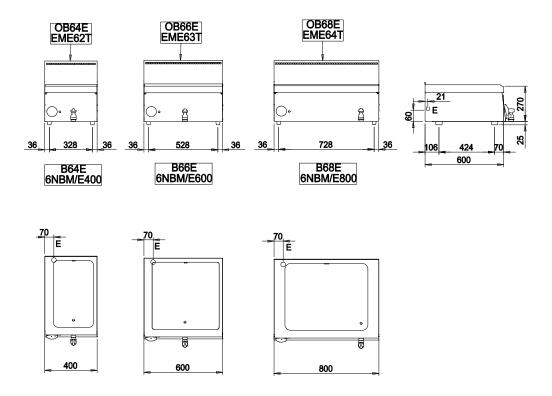
CODE

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

### 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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