

# ELECTRIC BAIN-MARIE - TOP VERSION

Project .....  
Rev.: .....  
Zone: .....  
Location: .....



CODICE  
CR1017909T4W

MODELLO  
QT90BM/E410-T4W

SERIE  
BARON 4.0

## GENERAL CHARACTERISTICS

From the solid foundation of Baron tradition, comes the new Queen 4.0 kitchen, even more practical, more accessorized, more technological.

An evolution in the field of professional kitchens.

Queen 4.0 is perfectly designed in detail to speed up and simplify every task of preparation, cooking, tidying up, and cleaning in the kitchen, and stand by you every day as a true ally in your work.



## TECHNICAL SPECIFICATIONS

Stainless steel outer shells and feet.

Height of the work surface adjustable from 840 to 900 mm.

Tops with a thickness of 2 mm.

Tank dimensions Gastro Norm.

Perforated false bottom for supporting containers.

Adjustable temperatures from 30° to 90°C.

Tub equipped with an overflow level.

Armored heating elements placed outside the tank, water loading by solenoid valve.

Different GN tray combinations

Examples:

M40: 1xGN1/3 + 1xGN 1/1 TANK

M80: 2xGN1/3 + 2xGN 1/1 TRAY

Adjustable temperature in tank with overflow and perforated false bottom for supporting containers. GN-sized tank.

Data collection, operation monitoring, remote control are just some of the possibilities that connectivity puts at your disposal.

Equipment certified for low voltage directive 2014/35/EU according to the international CB scheme.

Thanks to the jet-proofing certification (IPX5) obtained through specific tests, knobs and under-knobs can be washed at the end of the working day without compromising functionality and safety.

The front bar is a comfortable foothold for the cook; it keeps a safe distance from the worktop and thus protects against accidental collisions with what is resting on the worktops and at the same time the handles.

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### Technical Information

SPECIFICATION	DATA
MATERIAL	CR1017909T4W
SUPPLY	ELECTRICS
DIM. WIDTH	400 mm
DIM. PRODUCTIVITY	900 mm
DIM. HEIGHT	250 mm
STANDARD POWER SUPPLY	220-240V 1N
ELECTRICAL POWER	1.8 kW

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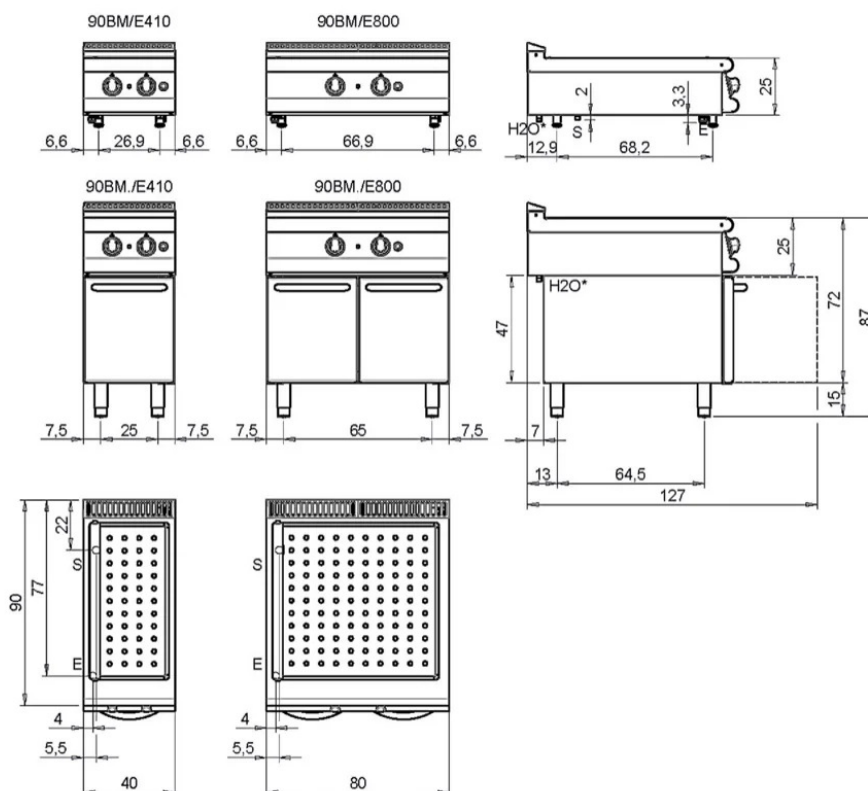
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## SCHEMA DI INSTALLAZIONE - INSTALLATION DIAGRAM - INSTALLATIONSPLAN - SCHÉMA D'INSTALLATION - ESQUEMA DE INSTALACION - INSTALLATIESCHEMA - INSTALLATIONSRIJNINGAR

MISURE IN cm - DIMENSIONS IN cm - ABMESSUNGEN IN cm - MESURES EN cm  
MEDIDAS EN cm - MATEN IN cm - DIMENSIONES EN cm



Legenda - Legende - Key - Légende - Leyenda - Legenda - Legenda	
<b>E</b> Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief - Presse étoupe de câble él - Pisacable - Elektrische kabelwartel - Entrada cabo eléctrico	<b>G</b> Arrivo gas - Gasanschluss - Gas connection - Arrivée gaz - Union de gas - Gasaansluiting - Ligaçao gás
<b>S</b> Attacco scarico acqua - Wasserablauf - Water outlet - Vidange de l'eau - Desaguadero - Waterafloopaansluiting - Junção descarga água <b>EN ISO 228-1 G1</b>	<b>H20</b> Arrivo acqua - Wasseranschluss - Water inlet - Arrivée eau - Union de água - Wateraansluiting - Junção alimentação água <b>EN ISO 228-1 G1/2</b>
<b>S1</b> Scarico vasca - Wannenabflussrohr - Pan outlet - Vidange du bac - Descarga cuba - Water toevoer - Descarga da cuba	<b>A1 =</b> Calda - Heiss - Warm - Chaude - Caliente - Warm - Morno <b>A2 =</b> Fredda - Kalt - Cold - Froid - Fria - Koude - Frio
<b>S2</b> Valvola di depressione - Anti-depression valve - Unterdruck ventil - Soupape de dépression - Válvula de depresión - Onderdrukkelep - Válvula de depressão	<b>L</b> Rubinetto di livello - Level tap - Wasserhahn - Robinet de niveau - Grifo de nivel - Niveaakraan - Torneira de nivel
<b>S3</b> Scarico acqua intercapedine - Wasserablauf Zwischenraum - Jacket water drain Evacuation eau double envelope - Descarga de água interstícios - Afvoer water tussenruimte - Descarga de água na marmitta com Sistema de aquecimento indirecto	
<b>S4</b> Scarico - Abflussrohr - Drain - Tuyau d'évacuation - Tubo de drenaje - Aftrapbuis - Tubulação de dreno	

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# PRODUCT'S RANGE PLUS



Power level control via touch screen  
and adjustment with ergonomic  
knob



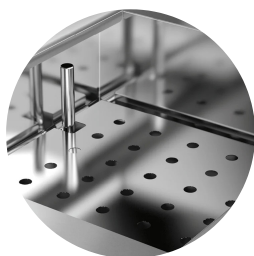
Integrated water dispenser in tank



Industry 4.0 ready version.



Different GN tray combinations  
Examples:  
M40: 1xGN1/3 + 1xGN 1/1 TANK  
M80: 2xGN1/3 + 2xGN 1/1 TRAY



Adjustable temperature in tank with  
overflow and perforated false  
bottom for supporting containers.  
GN-sized tank.



Possibility of setting 2 timers to  
control cooking. An acoustic signal  
warns the operator at the end of the  
set time.

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## ACCESSORIES

CODE	MODELLO	DESCRIZIONE
CR1357499	4.0IOTPRO	PRO Subscription - Cloud
CR1357479	4.0IOTENTRY	ENTRY Subscription - Cloud