

REFRIGERATED BASE UNIT 3 DOORS - GAS R290A - TEMP. -2° + 8°

Project
Rev.:
Zone:
Location:



CODICE
SNR 40/3M

MODELLO
SNR 40/3M

SERIE
QUEEN 7

GENERAL CHARACTERISTICS

For those who do not want to give up the quality and solidity of a Queen stove, the Series 7 offers a 700 mm depth and more compact dimensions to fit any room, burners available in various configurations and wattages, enhanced by the refined Scotch Brite finish.

Thanks to its extreme compositional freedom, every composition is possible: you can combine Model i tops with accessorizable oven and neutral bases and hygienic finishes; create customized solutions by matching and attaching equipment back to back, sideways "flush" perfectly sealed, or "bridge" structures, offering high-level solutions that always perfectly meet the chef's needs. As a total guarantee, all equipment that make up a Queen7 kitchen are certified in compliance with international standards, including CE, GAR, AGA and others.



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TECHNICAL SPECIFICATIONS

GENERAL FEATURES

Exterior sides, back, doors and work surface made of stainless steel (Scotch-Brite satin finish).
Stainless steel outer bottom Fully radiused stainless steel inner lining.
Containment-molded inner bottom High-density polyurethane foam insulation (about 42 kg/m³) 50 mm thick, HCFC-free.
Copper-aluminum evaporating coil, cataphoresis painted with non-toxic epoxy resin.
Condensing coil made of painted iron with high thermal efficiency.
Anti-condensation heater, placed on the box under the magnetic gasket rebate.
Ergonomic handle on full width of door or drawer and magnetic gaskets on 4 sides.
Adjustable Ø 2" stainless steel feet H 150÷200 mm.

INTERIOR FITTINGS

Stainless steel uprights and guides, positioned interlocking to facilitate cleanability.

One pair of guides per on open cabinet.

REFRIGERATION UNIT

Ventilated evaporator to ensure maximum efficiency of the cooling system.
Compressor and condenser mounted on a removable base for easy and simple maintenance or replacement.
Environmentally friendly refrigerant fluid R290.
Automatic electric resistance defrosting device and condensate water evaporation system without electricity input.
Automatic evaporation of condensation water by means of electric resistance on prepared models.

CONTROLS, CONTROLS AND SAFETIES

Electronic teletermostat with temperature probe.
Automatically reset thermal protector to safeguard the compressor.

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Technical Information

| SPECIFICATION | DATA |
|-----------------------|-------------|
| MATERIAL | SNR 40/3M |
| SUPPLY | ELECTRICS |
| DIM. WIDTH | 1600 mm |
| DIM. PRODUCTIVITY | 630 mm |
| DIM. HEIGHT | 610 mm |
| GROSS PACKING WEIGHT | 107 Kg |
| STANDARD POWER SUPPLY | 220-240V 1N |
| ELECTRICAL POWER | 0.395 kW |
| REFRIGERATION POWER | 427 |
| ENERGY CLASS | B |

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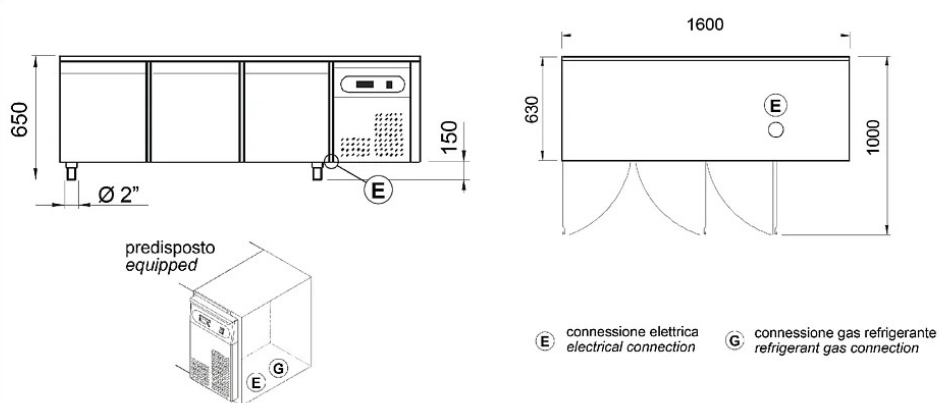
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ACCESSORIES

| CODE | MODELLO | DESCRIZIONE |
|--------------|---------------------|--|
| BN0221700183 | BN0221700183 | REFRIGERATED BASE PROFILE M160 - TOP INSTALLATION 900 SERIES |
| BN0221700180 | BN0221700180 | REFRIGERATED BASE PROFILE M160 - TOP INSTALLATION 700 SERIES |