

MODEL

Q70CP/E400

CODE

CR1014799

1 BASIN ELECTRIC PASTA COOKER 26 LT

QUEEN7

- 15/10 worktop thickness
- Stainless steel, Scotch-Brite finish
- Sturdy and powerful with compact design
- Depth of 700 mm means it will fit the most common configurations
- Catalogue offers more than 300 standard models
- Worktop, base cabinet and oven Versions
- Twin-piece knobs prevent the infiltration of dirt and are watertight
- Gas kitchens having burners with various configurations and power ratings: 3.5 kW - 5.7 kW - 7.0 Kw
- Wide range of accessories



Technical / functional characteristics

- Large capacity (26 litres) alloy AISI 316 stainless steel cooking tank with excellent corrosion resistance even at high temperatures. They are moulded with internal rounded corners for maximum hygiene and cleaning, and are equipped with wide foam expansion areas and a drain device for residue starch.
- Stainless steel armoured heating elements inside the tank.
- Re-arm circuit breaker of heating elements unit.
- Multi-position power regulator, independent for each tank.
- Safety thermostat in tank to avoid dry functioning.

| DIMENSIONS | |
|-------------------------------|------------------|
| Width (mm) | 400 |
| Depth (mm) | 700 |
| Height (mm) | 900 |
| Gas connection (∅) | |
| Electric connection (V/~ /Hz) | 400V/3N 50-60 Hz |
| Cold water connection (∅) | 3/4" |
| Hot water connection (∅) | |

| | |
|--------------------------------|-----|
| Cold soft water connection (∅) | |
| Drain (∅) | 1" |
| Gas power (Mj/hr) | |
| Electric power (kW) | 7.5 |
| Plate dimensions (mm) | |
| Tank capacity (L) | |
| Tank dimensions (mm) | |
| Internal oven dimensions (mm) | |

MODEL

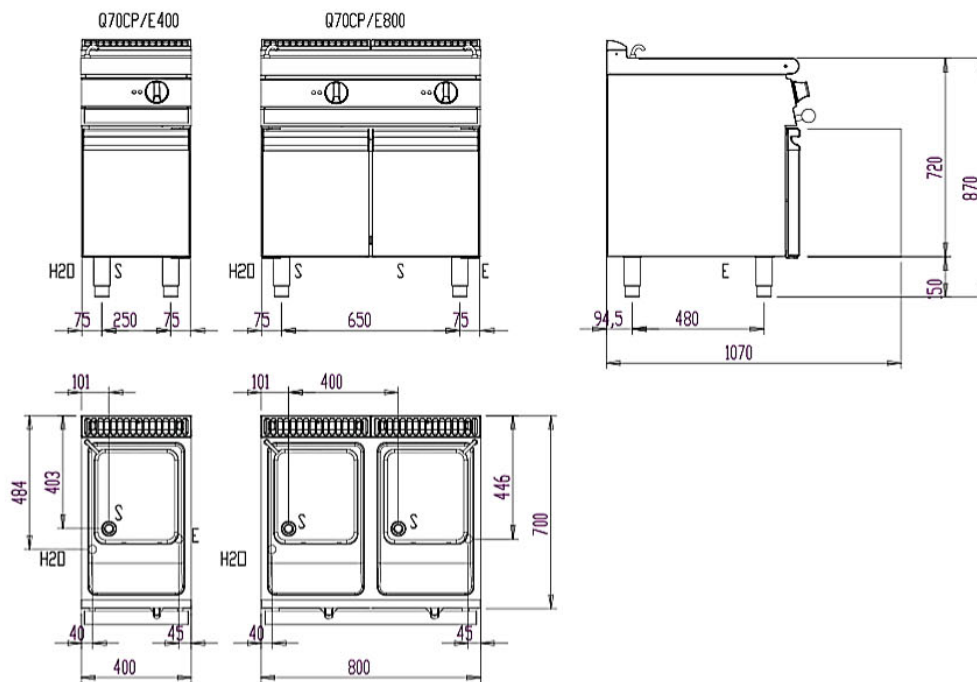
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SCHEMA DI INSTALLAZIONE - INSTALLATION DIAGRAM - INSTALLATIONSPLAN - SCHÉMA D'INSTALLATION - ESQUEMA DE INSTALACION -INSTALLATIESCHEMA - IINSTALLATIONSRTNINGAR

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



| Legenda - Legende - Key - Légende - Leyenda - Legenda - Legenda | |
|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E | Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief - Presse étoupe de câble él - Pisacable - Elektrische kabelwartel - Entrada cabo eléctrico |
| S | Attacco scarico acqua - Wasserablauf - Water outlet - Vidange de l'eau - Desaguadero - Wateraftapaansluiting - Junção descarga água EN 10226-1 R1 |
| S1 | Scarico vasca - Wannenabflusrohr - Pan outlet - Vidange du bac - Descarga cuba - Water toevoer - Descarga da cuba |
| S2 | Valvola di depressione - Anti-depression valve - Unterdruck ventil - Soupape de dépression - Válvula de depresión - Onderdrukklep - Válvula de depressão |
| S3 | Scarico acqua intercapedine - Wasserablauf Zwischenraum - Jacket water drain Evacuation eau double envelope - Descarga de agua intersticios - Afvoer water tussenruimte - Descarga de água na marmitta com Sistema de aquecimento indirecto |
| G | Arrivo gas - Gasanschluss - Gas connection - Arrivée gaz - Union de gas - Gasaansluiting - Ligação gás EN 10226-1 R 1/2; EN ISO 228-1 G 1/2 (DK) |
| H2O | Arrivo acqua - Wasseranschluss - Water inlet - Arrivée eau - Union de agua - Wateraansluiting - Junção alimentação água |
| A1 | Calda - Heiss - Warm - Chaude - Caliente - Warm - Morno |
| A2 | Fredda - Kalt - Cold - Froid - Fria - Koude - Frio Ø=1 cm |
| L | Rubinetto di livello - Level tap - Wasserhahn - Robinet de niveau - Grifo de nivel - Niveaakraan - Torneira de nível |