



MODEL

Q90PC/VCE400

CODE

CR1015929

# 2 CERAMIC GLASS BURNER ELECTRIC COOK TOP

## QUEEN9

- AISI 304 stainless-steel bases and worktops, Scotch-Brite finish
- Depth of 900 mm for high power and performance
- Catalogue offers more than 350 standard models
- Worktop, base cabinet, base cabinet with doors and oven versions
- 20/10 worktop thickness
- Twin-piece knobs prevent infiltration of dirt and have an IPX5 water ingress protection rating
- Gas kitchens having burners with various configurations and power ratings: 3.5 kW 5.7 kW, 7 kW and 10 kW
- Double-ring burners for 7 and 10 kW models
- Wide range of accessories

# Technical / functional characteristics

- Watertight shatterproof glass-ceramic top;
- Cooking zones are marked with a 27x27 cm square serigraph print
- 4 kW single zone power;
- Temperature adjustment from 70-450°C via a thermostat;
- Heat mode activation light and residual heat indicator light.



DIMENSIONS	
Width (mm)	400
Depth (mm)	900
Height (mm)	250
Gas connection (Ø)	
Electric connection (V/~/Hz)	400V/3N 50-60 Hz
Cold water connection (Ø)	
Hot water connection (Ø)	

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Cold soft water connection (Ø)	
Drain (Ø)	
Gas power (Mj/hr)	
Electric power (kW)	8
Plate dimensions (mm)	
Tank capacity (L)	
Tank dimensions (mm)	
Internal oven dimensions (mm)	

Scots Ice Australia Foodservice Equipment 5/175 James Ruse Drive, Rosehill NSW 2142 - Free Call: 1800 222 460 Email: info@scotsice.com.au - Website: www.scotsice.com.au





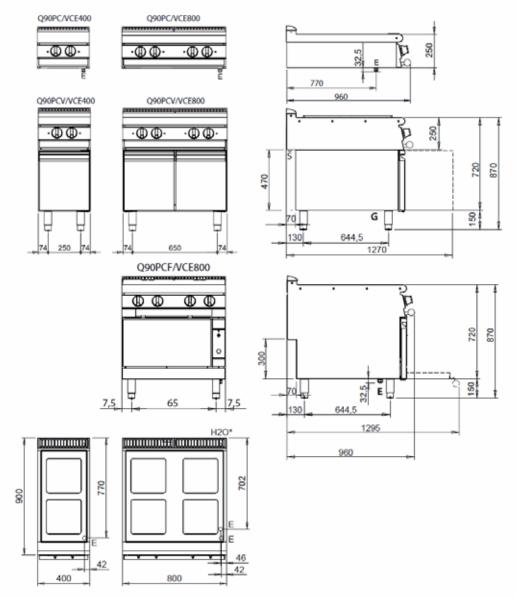
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#### SCHEMA DI INSTALLAZIONE - INSTALLATION DIAGRAM - INSTALLATIONSPLAN - SCHÉMA D'INSTALLATION -ESQUEMA DE INSTALACION -INSTALLATIESCHEMA - IINSTALLATIONSRITNINGAR

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



Legenda - Legende - Key - Légende - Leyenda - Legenda

- E Pressacavo entrata linea elettrica Stopfbuchse Electric cable stress relief Presse étoupe de cable él. - Pisacable - Elektrische kabelwartel
- H20\* Attacco arrivo acqua Wasseranschluss Water inlet Arrivée eau Union de agua Wateraansluiting EN ISO 228-1 G 3/4