

ELECTRIC GLASS-CERAMIC COOKER 2 TOP ZONES

CODICE
CR0990229

MODELLO
D72/10TVTC

SERIE
DIAMANTE 70



GENERAL CHARACTERISTICS

In addition to offering the widest choice of solutions and 2 mm thick and 70 cm deep tops, this series has all the power, robustness and functionality you need to work efficiently. Scotch Brite finish stainless steel outer shells and feet. Worktop height adjustable from 840 to 900 mm. Modularity of range: 200-400-600-800-1200. Wide range of accessories.

TECHNICAL SPECIFICATIONS

■ Cooking zones marked with circular silk-screen printing 23 cm in diameter. ■ The temperature is adjusted by energy regulator, which allows the width of the heating zone to be selected according to the size of the bottom of the pot.

■ Unbreakable flush-mounted glass for easy handling of pans. ■ The temperature is regulated by means of an energy regulator, which allows two heating zone widths to be selected according to the size of the pan bottom. ■ Equipment certified for low voltage directive

2014/35/EU according to the international CB scheme. ■ Thanks to the jet-proofing certification obtained in specific tests, the knobs and under-knobs can be washed, without compromising functionality and safety. ■ Plates with safety thermostat that automatically activates in case of no-load or over-temperature use. ■ Hermetically sealed 6 mm thick glass-ceramic cooktop with four independent cooking zones. Each zone includes a circular radiant element with a diameter of 230 mm and an output of 2.5 kW.

ELECTRIC GLASS-CERAMIC COOKER 2 TOP ZONES

CODICE
CR0990229

MODELLO
D72/10TVTC

SERIE
DIAMANTE 70

Technical Information

SPECIFICATION	DATA
MATERIAL	CR0990229
DEFINITION	D72/10 TVTC VETROCERAMICA 2Z. TOP
COMMERCIAL LINE	DIAMANTE
SUPPLY	ELECTRICS
DIM. WIDTH	400 mm
DIM. PRODUCTIVITY	730 mm
DIM. HEIGHT	250 mm
NET WEIGHT	33 Kg
VOLUME (net)	0,073
PACKAGE LENGTH	460 mm
PACKAGE WIDTH	850 mm
PACKAGING HEIGHT	570 mm
PACKAGE VOLUME	0,222 m3
GROSS PACKING WEIGHT	40 Kg
STANDARD POWER SUPPLY	380-415V 3N
FREQUENCY	50-60 Hz
ELECTRICAL POWER	5,000 kW
IP GRADE	IPX4
CERTIFIED MODEL	D72/10 TVTC

ELECTRIC GLASS-CERAMIC COOKER 2 TOP ZONES

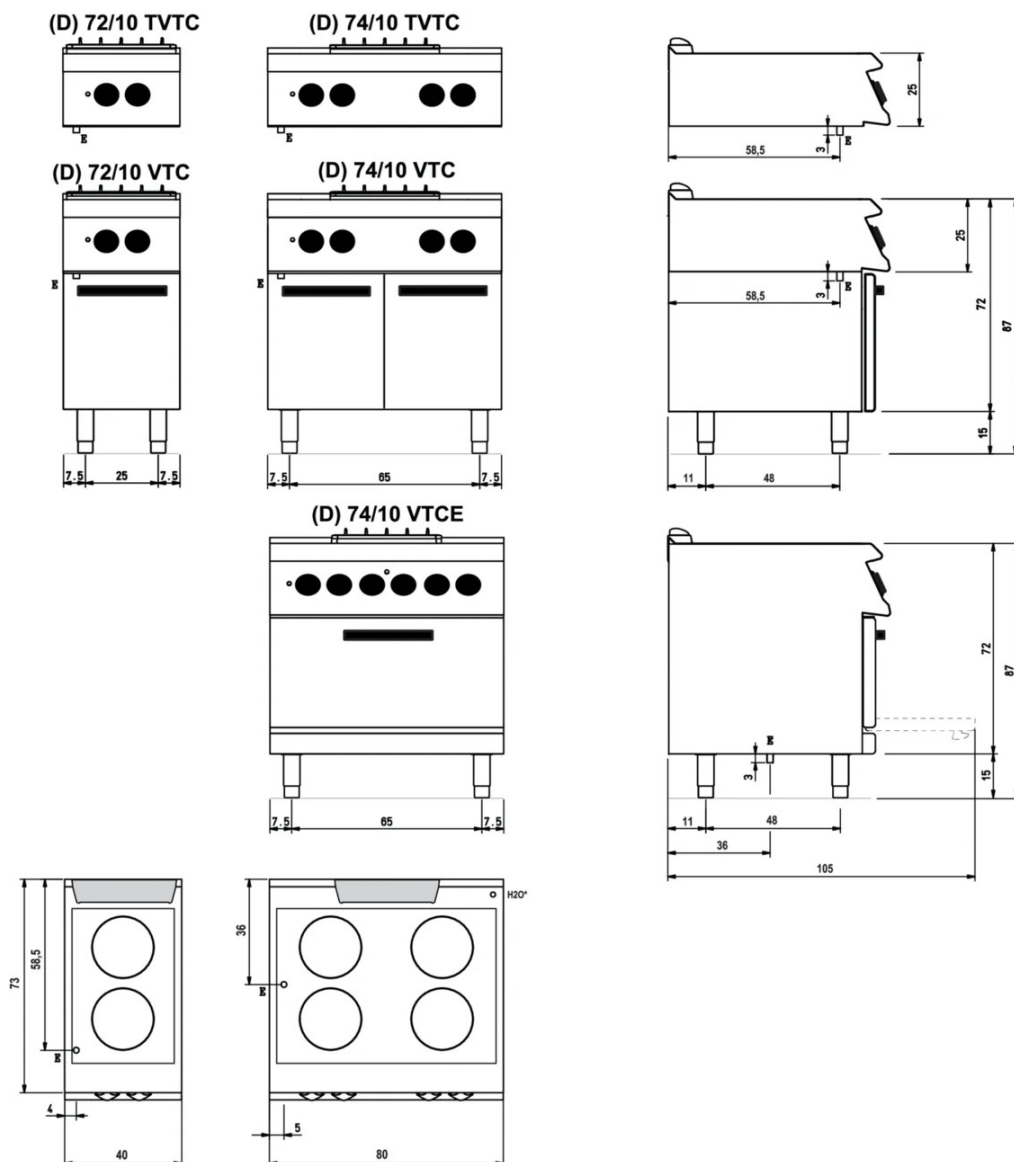
CODICE
CR0990229

MODELLO
D72/10TVTC

SERIE
DIAMANTE 70

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

E Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief
Presse étoupe de câble él. - Pisacable - Elektrische kabelwartel

H2O* Attacco arrivo acqua - Wasseranschluss - Water inlet
Arrivée eau - Union de agua - Wateraansluiting
EN ISO 228-1 G 1/2

ELECTRIC GLASS-CERAMIC COOKER 2 TOP ZONES

CODICE
CR0990229

MODELLO
D72/10TVTC

SERIE
DIAMANTE 70



Unbreakable flush-mounted glass for easy handling of pans.



The temperature is regulated by means of an energy regulator, which allows two heating zone widths to be selected according to the size of the pan bottom.



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, without compromising functionality and safety.

ELECTRIC GLASS-CERAMIC COOKER 2 TOP ZONES

CODICE
CR0990229

MODELLO
D72/10TVTC

SERIE
DIAMANTE 70

ACCESSORIES

CODE	MODELLO	DESCRIZIONE
CR1354789	D72/10B	Open base 40cm Series 70
CR0996979	DBVP4	Diamond door 39.5x3.6x46.5 cm for 40 cm compartments
CR0997009	DBVPA4	Accessory Diamond door 39.5x3.6x46.5 cm for 40 cm compartments
CR0997029	DAPC	Accessories for accessory diamond knife holder
CR0997019	DAPD	Accessories for Diamond door accessories
CR0997039	DAPS	Accessories for diamond spice rack
CR0997049	DAPM	Accessories for accessory Diamond door
CR0997059	DAPDB	Accessories for accessory Diamond door/bottle holders
CR1353589	DBVC4	Drawer kit 39.5x56x46.5 cm for compartments of 40