MARENO
kitchen solutions since 1922

RANGE	CODE	MODEL	FUNCTION
M1 - 110	**CR130586O**	**NV109E**	**Glassceramic Ranges**

ITEM
Pass through 4 ceramic hotplate electric boiling top

The data reported in this document is to be considered non-binding. The company reserves the right to make changes at any time, without prior notice.

LAST UPDATE:

1/7/2024

MARENO
kitchen solutions since 1922

RANGE	CODE	MODEL	FUNCTION
M1 - 110	**CRI3O586O**	**NV109E**	**Glassceramic Ranges**

ITEM
Pass through 4 ceramic hotplate electric boiling top

DETAILS
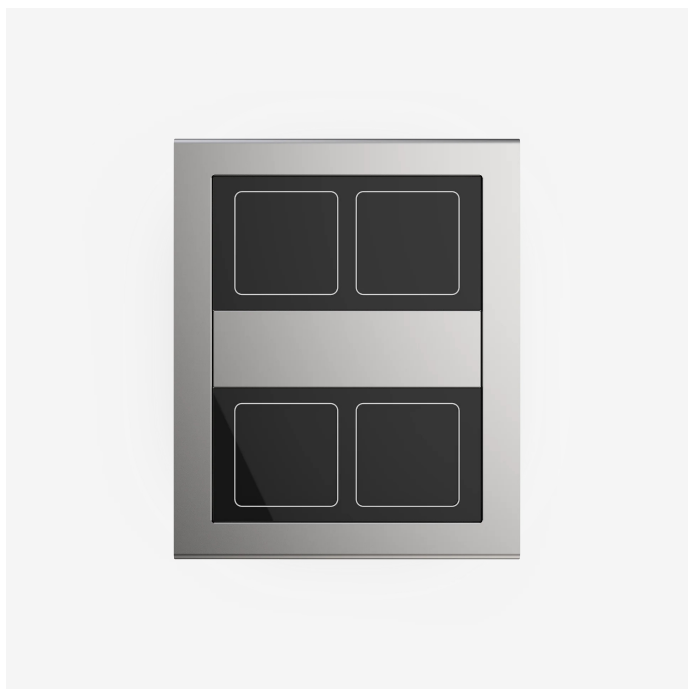
MARENO ALI Group Srl Società a Socio Unico:
Via Conti Agosti , 231 - 31010 Mareno di Piave (TV)
Capitale Sociale 50.000.000,00 i.v.

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LAST UPDATE:
1/7/2024

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RANGE	CODE	MODEL	FUNCTION
M1 - 110	**CRI30586O**	**NV109E**	**Glassceramic Ranges**

ITEM

Pass through 4 ceramic hotplate electric boiling top

TECHNICAL SPECIFICATIONS

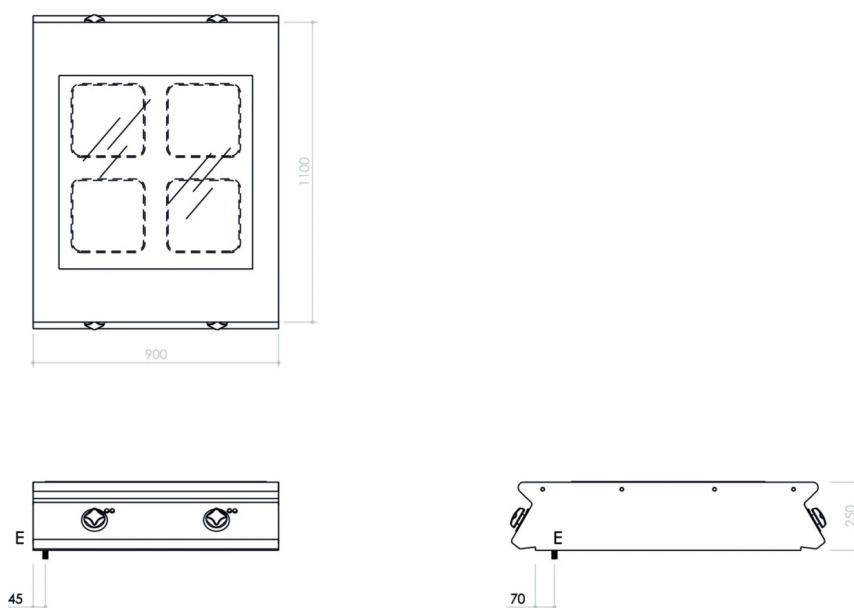|	
WIDTH (mm):	**900**
DEPTH (mm):	**1100**
HEIGHT (mm):	**250**
WEIGHT (Kg):	**69**
VOLUME (m^3):	**0.37**
EL. POWER (kW):	**16**
VOLTAGE:	**VAC400 3N**
COOKING ZONES N°:	**4**
COOKING ZONES DIM. (mm):	**750x700**
IP GRADE:	**IPX5**

DESCRIPTION

Pass-through electric cooker top with a glass ceramic worktop, made of AISI 304 stainless steel. Top with a 20/10 thickness, set-up for a head joint. Equipped with 4 separate cooking areas, each with radiating elements of 4 kW and controlled by a power regulator. 6 mm glass ceramic hob, hermetically sealed to the worktop. Maximum temperature 400 °C in 3 minutes. Dimensions of the plate are 750x700 mm. Hot areas are closed by screen printing on the glass and equipped with indication lamps for residual heat. Indicator lamps verify that the appliance functions properly.

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RANGE	CODE	MODEL	FUNCTION
M1 - 110	**CR130586O**	**NV109E**	**Glassceramic Ranges**

ITEM

Pass through 4 ceramic hotplate electric boiling top

INSTALLATION SPECIFICATIONS

(E) Electrical Connection:	VAC400 3N 50Hz

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