

80TCE4V

CUCINA ELETTRICA VETROCERAMICA 4 ZONE TOP

4 ELECTRIC ZONES GLASS CERAMIC TOP RANGE

Caratteristiche

Features

Piano in vetroceramica extra resistente spessore 6 mm | 4 zone di cottura (ciascuna suddivisa in 2 zone indipendenti) regolabili da un minimo di 1,3 kW a un massimo di 3,4 kW | L'accensione degli elementi riscaldanti e la regolazione della potenza avviene con regolatore di energia | Sensori con indicatori luminosi di vetro incandescente | Scarico fumo in ghisa rimovibile

Top in highly resistant glass ceramic, with thickness of 6mm | 4 cooking zones (each one subdivided into 2 independent zones) regulate from minimum of 1.3 kW to a maximum of 3.4 kW | The ignition of the heating elements and the regulation of the power are controlled by an energy regulator | Sensor with indicator lights in incandescent glass | Removable vitrified cast iron exhaust grate



MODELLO
MODEL



DIMENSIONI mm
DIMENSIONS mm



POTENZA ELETTRICA KW
ELECTRIC POWER KW



VOLUME m³



PESO Kg
WEIGHT Kg

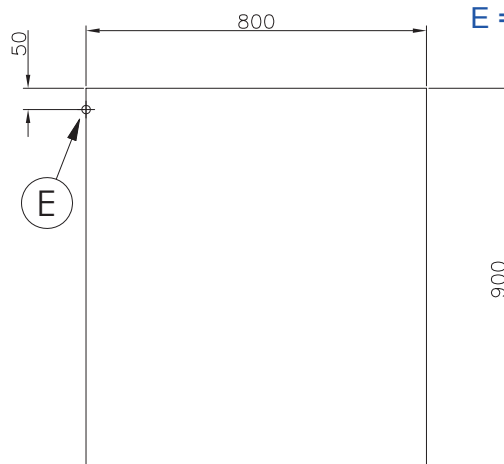
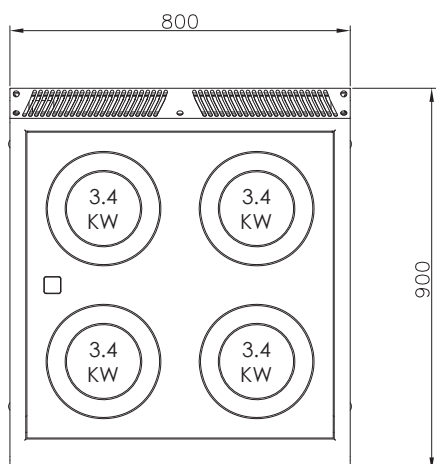
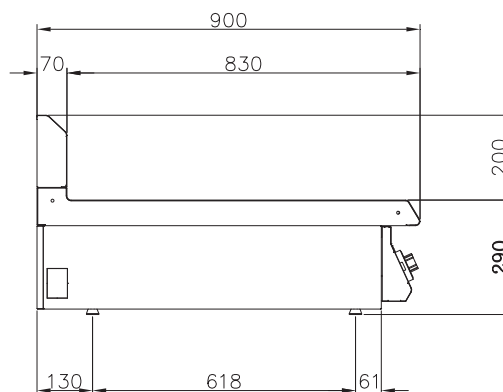
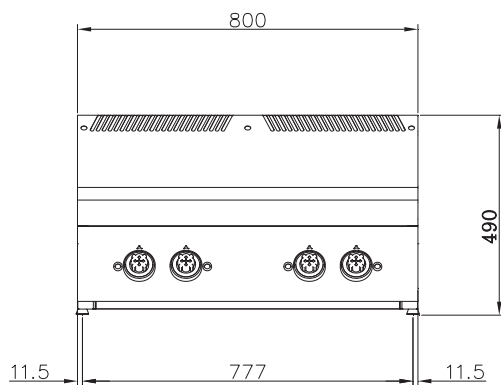


ALIMENTAZIONE
FEEDING



ALLACC. ELETTRICO
ELEC. CONNECTION

80TCE4V	800x900x290	13,6	0,6	69	400 V	VAC400-3N 50/60Hz
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E = Allacciamento elettrico
Electrical connection