

2 BURNERS GAS RANGE TOP VERSION

650 SERIES

A line of compact cooking appliances, designed for people who do not want to give up on high performance, even in small spaces.

Made of AISI 304 18/10 stainless steel, elegantly finished with Scotch Brite satin finish, it has rounded edges and capacious recessed areas; it is 600/650 mm deep and has a modular width of 400/600/700/800/1000 mm; the series comes complete with open base supports, with cupboards or refrigerated bases.

The appliances can be easily put together to build a unit, that is compact, without any gaps thanks to a covering profile that guarantees protection against leaks and therefore excellent hygiene. High flues, ergonomic knobs mounted on a sloped control panel for better visibility, make this range easy to use from the very first time. All models are CE-approved.



Technical / functional characteristics

These hobs have the power of large-size models. 3.5 kW and 5.5 kW burners.

The hob is moulded from a single piece of AISI 304 18/10 stainless steel with Scotch Brite finish, with ample rounded corners and large capacity to collect overflowing liquids.

Enamelled cast iron pan stands ensuring that they will last over time. The gas hobs are designed with pilot flame, thermocouple and valved tap to ensure maximum safety.

DIMENSIONS	
Width (mm)	400
Depth (mm)	650
Height (mm)	295
Gas connection (Ø)	1/2"
Electric connection (V/~ /Hz)	
Cold water connection (Ø)	
Hot water connection (Ø)	

Cold soft water connection (Ø)	
Drain (Ø)	
Gas power (Mj/hr)	34.38
Electric power (kW)	
Plate dimensions (mm)	
Tank capacity (L)	
Tank dimensions (mm)	
Internal oven dimensions (mm)	

MODEL

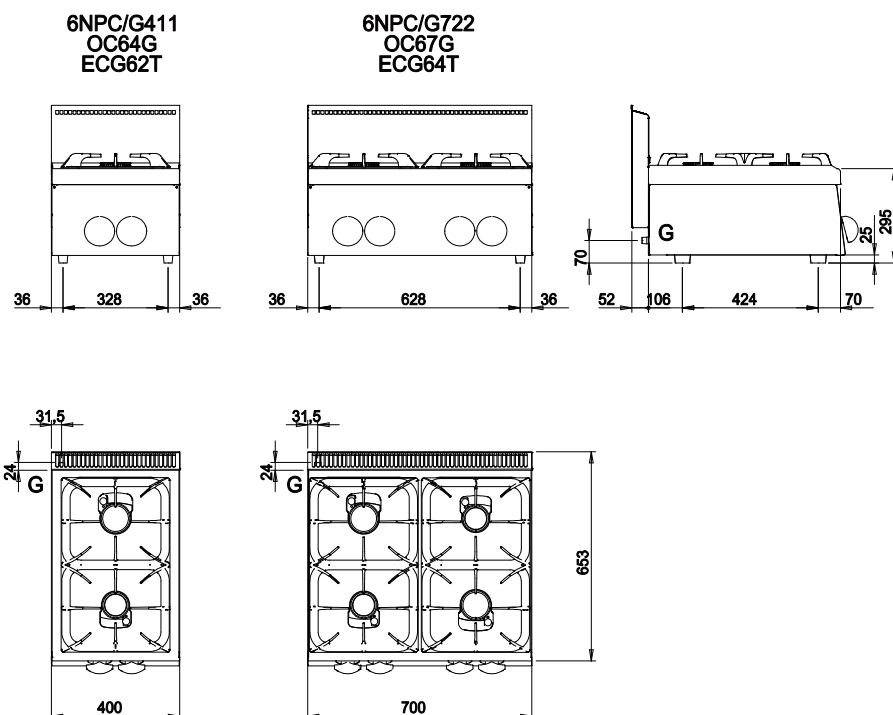
6PCN/G411

CODE

CR1355609

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

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



LEGENDA - LEGENDE - KEY - LEGENDE - LEYENDA - LEGENDA

G Attacco arrivo gas - Gasanschluss - Gas connection -
Arrivée gaz - Union da gas - Gasaansluiting
EN 10226-1 R 1/2; EN ISO 228-1 G 1/2 (DK)