4 BURNERS GAS RANGE ON GAS OVEN - 19,1 KW

Project:
Rev.:
Zone:
Location:



CODE

CR1355629

MODEL 6PCN/GF722 SERIE 600

GENERAL FEATURES

A line of compact cooking appliances, designed for people whodo 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 DETAILS

GAS RANGES

- 4 BURNERS GAS RANGE ON GAS OVEN 19,1 KW
- These hobs have the power of large-size models.
- Burners: 3.85 kW e 5.7 kW.
- 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.
- Ergonomic knobs are mounted on an inclined dashboard for easy visibility.
- GN 1/1-size ovens are available in the gas version with adjustable temperature from 140-280°C, and in the static or ventilated electric versions with adjustable temperature from 110 280°C.







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MODEL 6PCN/GF722 SERIE 600

TECHNICAL INFORMATION

SPECIFICATIONS	DATA
CODE	CR1355629
DEFINITION	N6PC/GF722 4 FUOCHI FORNO G.60 M70
MODEL	N6PC/GF722
COMMERCIAL LINE	SERIE 600
SUPPLY	GAS
WIDTH	700 MM
DEPTH	650 MM
HEIGHT	830 MM
NET WEIGHT	66,200
VOLUME	0,378 M3
PACKAGING LENGTH	740,000
PACKAGING WIDTH	740,000
PACKAGING HEIGHT	1160,000
PACKAGING VOLUME	0,635
PACKAGING GROSS WEIGHT	80,000
GAS POWER (G30/30 MBAR)	24,10 KW
GAS POWER (G25/25 MBAR)	23,40 KW
CERTIFIED MODEL	N6PC/GF722
CERTIFICATION NUMBER	CE-0085DL0222
TYPE	FORNO GAS
NUMBER OF MODULES	1/1 MODULO







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ACCESSORIESES

CODE	MODEL	DESCRIPTION
CR0858029	6P4D/S	PORTINA PER BASE 400
CR0858059	6P6D/S	PORTINA PER BASE 600
	,	
CR0858039	6P7D/S	SET 2 DOORS PER BASE 700
MA10405042000	6PIC4	SHELF FOR SUPPORTS
MA10405043000	6PIC6	SHELF FOR SUPPORTS
CR0858079	6PIC7	RIPIANO PER CAVALLETTO
MA10405099000	6PIC8	SHELF FOR SUPPORTS
CR0858149	C70X-GRFVS	CHROME GRID FOR OVEN 650 SERIES
CR0858159	C70X-TFVS	STAINLESS STEEL TRAY FOR OVEN
CR0858009	6CS 4	KIT DRAWERS PER BASE 400
CR0858049	6CS 60	KIT DRAWERS PER BASE 600
MA10405014900	6CGN	COPRIGIUNTO
MA10405016900	6FC4	BACK CHIMNEY
MA10405017900	6FC6	BACK CHIMNEY
CR0858019	6FC7	BACK CHIMNEY
6FC8	6FC8	CHIMNEY
CR0858069	6FC10	BACK CHIMNEY
6TVA4	6TVA4	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
6TVA6	6TVA6	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
6TVA8	6TVA8	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
8012900010	BOT/2C	BOTTLE
CR0952459	6TBR12.1	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE
CR0952469	6TBR16.1	FRAME FOR ALIGNMENT COMPARTMENT TO THE REFRIGERATED BASE







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Cast iron pan stands with long supports to support even small pans.



Burners with powers ranging from 3.5kW to 5.5kW, valve cocks and thermocouple with stabilised flame to ensure maximum safety..



GN 1/1 size ovens with stainless steel surfaces on the inside in the static gas version. Static and ventilated electric ovens fitted with upper and lower protected heating elements



The GN 1/1 electric oven is available in the static or ventilated version and is fitted with protected heating elements and an adjustable thermostat from 110 to 280°C.



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CODE

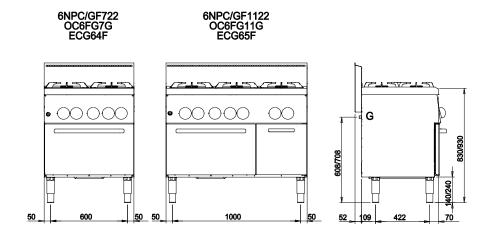
CR1355629

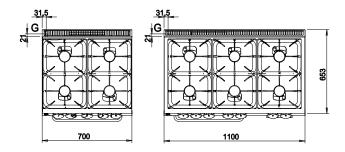
MODEL 6PCN/GF722

SERIE SERIE 600

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 - LEGENDE - LEYENDA - LEGENDA

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

