Catalogue
FOOD SERVICE
Chapter
OVENS

Specific model
CP-061-G NG R 230V 1N 50Hz

19107350 14/07/2025

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DENOMINATION:

iKORE Concept PureSteam oven with basic wash for 6 trays of NG 1/1 gas with right opening.

DESCRIPTION :

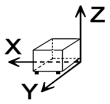
FUNCTIONS:
- FagorDial:2.8" screen with rotary knob and push function for configuring and confirming inputs
- ClimaControl:
  . Humidity management and control by means of direct measurement with a humidity sensor
  . 10% regulation capacity- Fagor Recipe Center
- Fagor Recipe Center:
  . 100 factory preset and culinary tested recipes
  . Storage capacity for more than 100 9-stage recipes
- Air and water cool-down (rapid cabinet cooling function)
- Cooking modes: low temperature steam 30-98º, steam 99º, super steam 100- 130º, mixed 20-300º and convection 20-300º
- Chamber dehumidification for crispy roasts
- Delta cooking

PURESTEAM:
- Higher steam saturation in the chamber than an injection oven
- Pure steam generator with automatic filling function
- Impurities in the water are deposited in the boiler, facilitating the maintenance of the oven and an impurity-free cooking chamber.
- Steam generator equipped with limescale detector. Automatic and adjustable emptying of the generator every 24 hours of cooking.
- Limescale detection system
- Semi-automatic descaling system
- Guided descaling programme

CONTROLS:
- Languages: 5
- Ability to configure screen tone, volume and contrast.
- Tone: 8
- Power, network and language settings.
- SAT and Trade fair mode

EQUIPMENT FEATURES:
- Stop/start function
- EZ-Sensor. Internal probe with 4 measuring locations
- Positioning aid for temperature sensor
- Manual steam injection
- Automatic humidification system
- Variable humidification with 5 levels
- 6 programmable air circulation speeds (from 1400 rpm to turbine stop)
- Option to switch from ºC to ºF
- Display of actual values and selected values
- Delayed programming
- Ability to select 1/2 power
- Automatic humidification system
- Automatic dehumidification system
- Automatic adaptation to the characteristics of the installation site (altitude, etc.) including initial self-testing
- Automatic boiling point adjustment
- Removable fan cover
- Integrated turbine brake for increased safety
- HA-Control: bidirectional turbine that provides intelligent even heat distribution
- Auto-reverse system for reversing fan rotation
- Triple-glazed, ventilated cooking chamber door (all except 0623)
- Special heat-reflective coating and hinged inner panes for easy cleaning
- LED lighting in the cooking chamber
- HOLD-OPEN DOOR systems (3 locking positions for greater user safety)

DIMENSIONS



X Width	898 mm	X Gross width	980 mm
Y Depth	922 mm	Y Gross depth	1055 mm
Z Height	846 mm	Z Gross height	1070 mm
Net Weight	154,0 kg	Gross Weight	176,0 kg
Net volume	0,710 m3	Gross volume	1,106 m3

ELECTRICITY TECHNICAL SPECIFICATIONS

Electric power	0,830 kW
Voltage	230V
Phases	1N
Electric frequency	50Hz
Amperage (A)	6,2A / 6,2A
Engine power	0,60 kW
Heating power	0,23 kW

GAS TECHNICAL SPECIFICATIONS

Gas power	12,00 kW
Gas consumption	1,270 m3/h
Regulated	LPG G30/G31 28-30/37 mbar
	NG G20/G25/G25.1 20/25/25 mbar
	TOWN G110/G120/G130/G150 8mb

WATER TECHNICAL SPECIFICATIONS

Pressure	H2O: 200-400kPa(2-4bar)
Water max consumption	10,00 L/h
Maximum Temperature	Water Inlet Max Temp:60ºC

COLD TECHNICAL SPECIFICATIONS

Gas type	NG

CONNECTIONS TECHNICAL SPECIFICATIONS

Single-phase 230V wiring	2X1,5MM²+T-10A
Safety differential	30 mA
Gas diameter 1	R.3/4"G
Steam exit diameter	53
Air entrance diameter	50
Water inlet diameter	3/4´´
Cold softened water 1 diameter	3/4´´
Drain 1 diameter	40
SubFamilia	38,00 mm

OTHERS

Door opening	Right
IPX	IPX5

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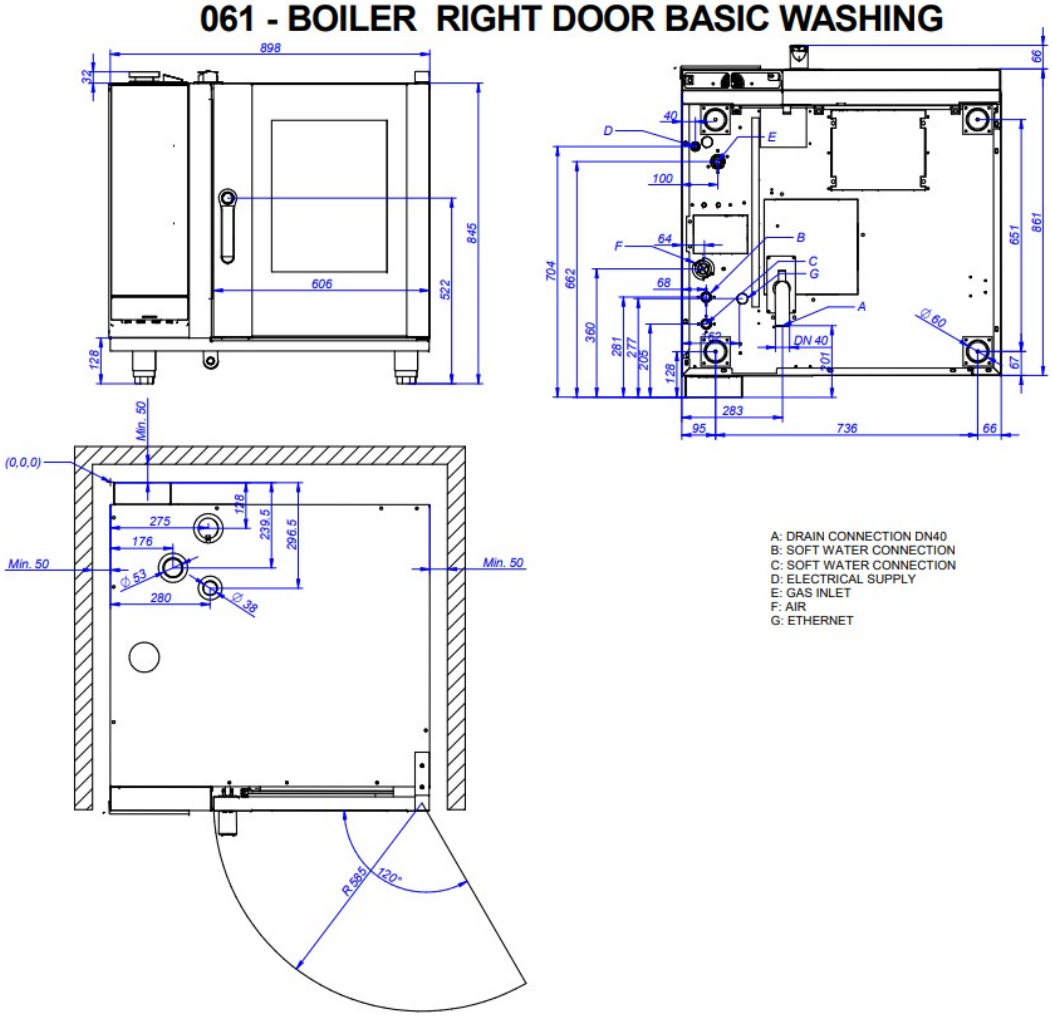
061 - BOILER RIGHT DOOR BASIC WASHING



A: DRAIN CONNECTION DN40
B: SOFT WATER CONNECTION
C: SOFT WATER CONNECTION
D: ELECTRICAL SUPPLY
E: GAS INLET
F: AIR
G: ETHERNET