



## TECHNICAL FEATURES

- Heating of cooking chamber with PREMIX GAS BURNER.
- Rapid chamber ventilation system.
- Meteo system (patented) for humidity control in the cooking chamber.
- Inverter-controlled fan with 6 different speeds.
- Immediate shutdown of the fan rotation by opening the door
- Steam production by INSTANT mode.
- Super steam.
- USB port for uploading and saving recipes and for firmware updating.
- Double-glazed ventilated door (panels can be opened for easy cleaning).
- Cooking chamber lighting with LED.
- AISI 304 cooking chamber with coved corners.
- Height adjustable feet.
- Single control by means of just one jog/dial encoder knob.
- Motorised vent valve opening.

## STANDARD EQUIPMENT

- Core probe 6000120
- Retractable hand shower
- Trolley 2025107

## OPTIONS:

- SEPG202W Washing system included.

## USER INTERFACE:

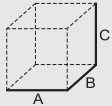
### PROGRAMMABLE VERSION



- Temperature control from 50° to 300°C.
- Time control from 1'to120'; infinite function.
- Cooking modes: convection, steam, combi convection/steam.
- Digital control card: 99 programs. Digital control card: 99 programs. Preset cooking programmes. Possibility of controlling 9 cooking phases for each programme.
- Delta T cooking.
- Cooking with probe.
- Cooking chamber humidity control (Meteo system).
- Super steam.
- Cooldown during cooking.



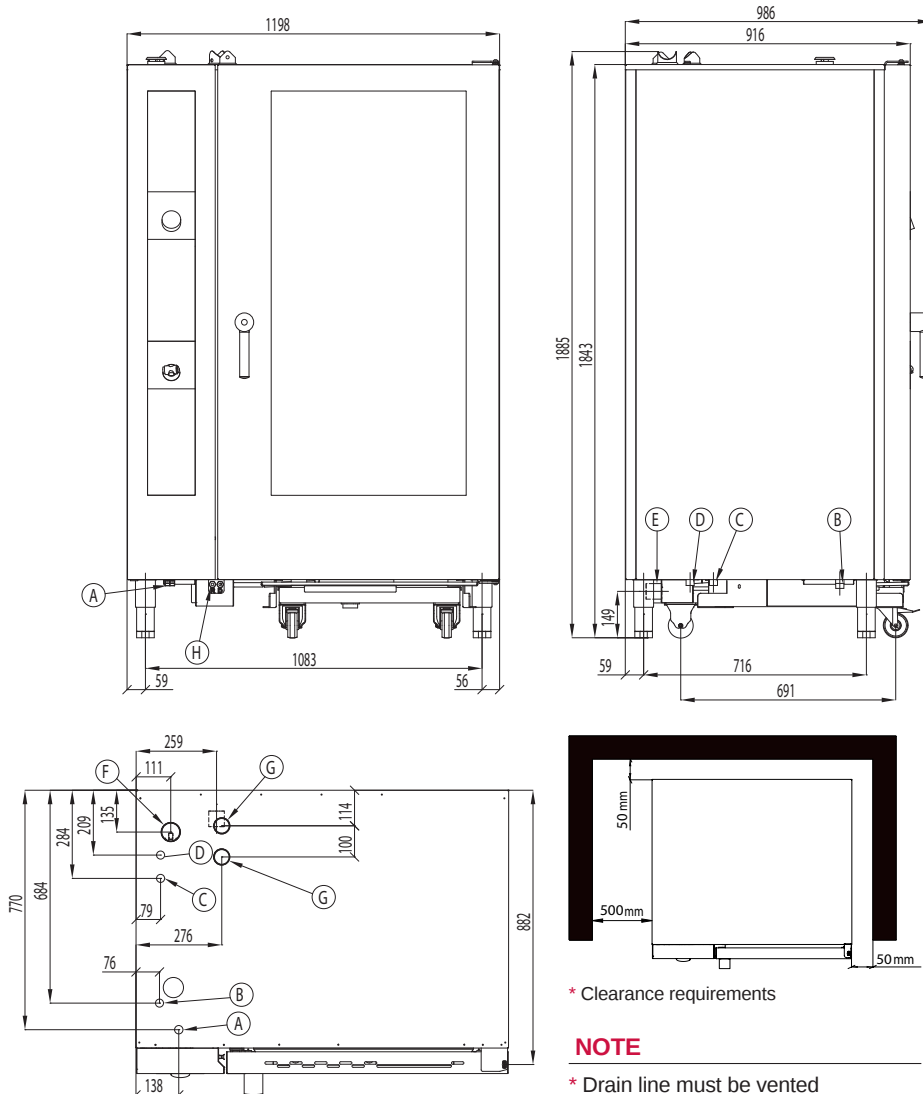
To guarantee a perfectly balanced climate inside the cooking chamber, Giorik has patented a unique humidity control system (Meteo System) using software that analyses the relevant parameters in the cooking chamber and then regulates the production of steam or discharges excess humidity.

	<b>VOL./PESO</b> Vol./Weight	<b>VAC</b> 230-1N 50Hz (60 Hz optional)	<b>POTENZA GAS CAMERA</b> Oven cavity gas power	<b>DISTANZA TRA LE TEGLIE</b> Distance between the layers	<b>DIM. CAMERA</b> Cavity net dimension
(A x B x C) cm	m <sup>3</sup> /kg	kW	kW	mm	mm
120x91x185 <b>20 GN 2/1</b>	2,25 / 400	1,6	54	65	637x730x1430

- A Electrical power inlet
- B Gas inlet (R3/4)
- C Softened water inlet (G3/4)
- D Water inlet valve (G3/4)
- E Drain connection (Ø50)
- F Cavity Vent (Ø60)
- G Gas fumes exhaust (Ø50)
- H Detergent and rinse aid inlet

**WATER QUALITY REQUIREMENTS**

Hardness ..... 60-100 ppm  
 TDS ..... <100 mg/L  
 PH Value ..... 7.0-8.0  
 Cl<sub>2</sub> Free chlorine..... <0,5 mg/L  
 Cl Chloride..... <20 mg/L  
 Alkalinity..... <20 mg/L  
 SiO<sub>2</sub> Silica..... <10 mg/L



\* Clearance requirements

**NOTE**

\* Drain line must be vented