## DESCRIPTION



Capacity: $4 \times 460 \times 330$

$\longrightarrow \quad$ Dimensions: $587 \times 610 \times \mathrm{H} 570 \mathrm{~mm}$
(ִ) Control panel: Analogic
Indicative quantity of meals: 20
$\sqrt{3}$ Cooking chamber heating: Electric

Steam generation: --

| Convection mode | Temperature range between $50^{\circ} \mathrm{C}$ and $300^{\circ} \mathrm{C}$ |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## COMPONENT DESCRIPTION ON THE ELECTRONIC CONTROL PANEL


(A) Cooking chamber thermostat
(B) Heating cooking chamber ON pilot light
(C) Timer
(D) Timer ON pilot light
(E)
(F)

## MANUFACTURING FEATURES

- Heating system located on the back side of the cooking chamber;
- Waterproof cooking chamber in stainless steel;
- Cooking chamber with external welding;
- External covering panels made of satin stainless steel;
- Base chassis made of stainless steel AISI;
- Heating elements made of stainless steel Incoloy 800;
- Thermal insulation of the cooking chamber in ceramics fibre;
- Cooking chamber fans made of stainless steel;

| Code | Description |
| :--- | :--- |
| S-33G8 | Stand |
| SG-33G8 | Stand with tray-slides |

DIMENSIONS

|  | OVEN | PACKAGE |
| :--- | :--- | :--- |
| Width | 587 mm | Pallet 12 units |
| Depth (with <br> door handle) | 610 mm | 1.200 mm |
| Height | 570 mm | 2.000 mm |
| Weight | 40 kg |  |

POWER SUPPLY

| Model | GCA-404E26 |
| :--- | :---: |
| Power loading | 2.6 kW |
| Chamber power | 2.5 kW |
| Grill power | -- |
| Power of the motors | $\mathrm{n}^{\circ} 1 \times 50 \mathrm{~W}$ |
| Max. power loading | 2.6 kW |
| Voltage | $220-240 \mathrm{~V} 1 \mathrm{~N} \sim 50 / 60 \mathrm{~Hz}$ |
| Absorbed current | 3.7 A |
| Feed cable section | Electric cable included |
|  |  |
| Capacity | $4 \times 460 \times 330$ |
| Pitch between trays | 70 mm |

## WATER SUPPLY

Water supply coupling
Water pressure
Water hardness
Water conductivity
Chlorine concentr. Cl2

Chloride concentration
Water drain coupling


A Electrical cables connection
D Cooking chamber release valve

