

General characteristics

- VISION TOUCH – Control touch panel
- Large door handle with two positions for comfort, ease of use and safety
- Curved door glass with cool down function
- Hygienic cooking chamber with rounded inside corners
- Even baking thanks to the bi-directional fan
- Perfect illumination of the cooking chamber by means of halogen lights
- Double glass door that limits the escape of heat
- Run-off tray under the door for collecting condensed water
- Removable door seal
- WSS - water saving system prevents high water consumption in all cooking modes
- Two position door catch (safety position)
- Integrated shower for easy cleaning which does not use softened water
- SDS - service and diagnostic system- automatic evaluation of microprocessor error reports
- IPX5 protection
- Possibility of modification for 10 x GN400/600 (baking sheets)

Gas Model: GVCC1011G



Independently ranked most energy efficient worldwide

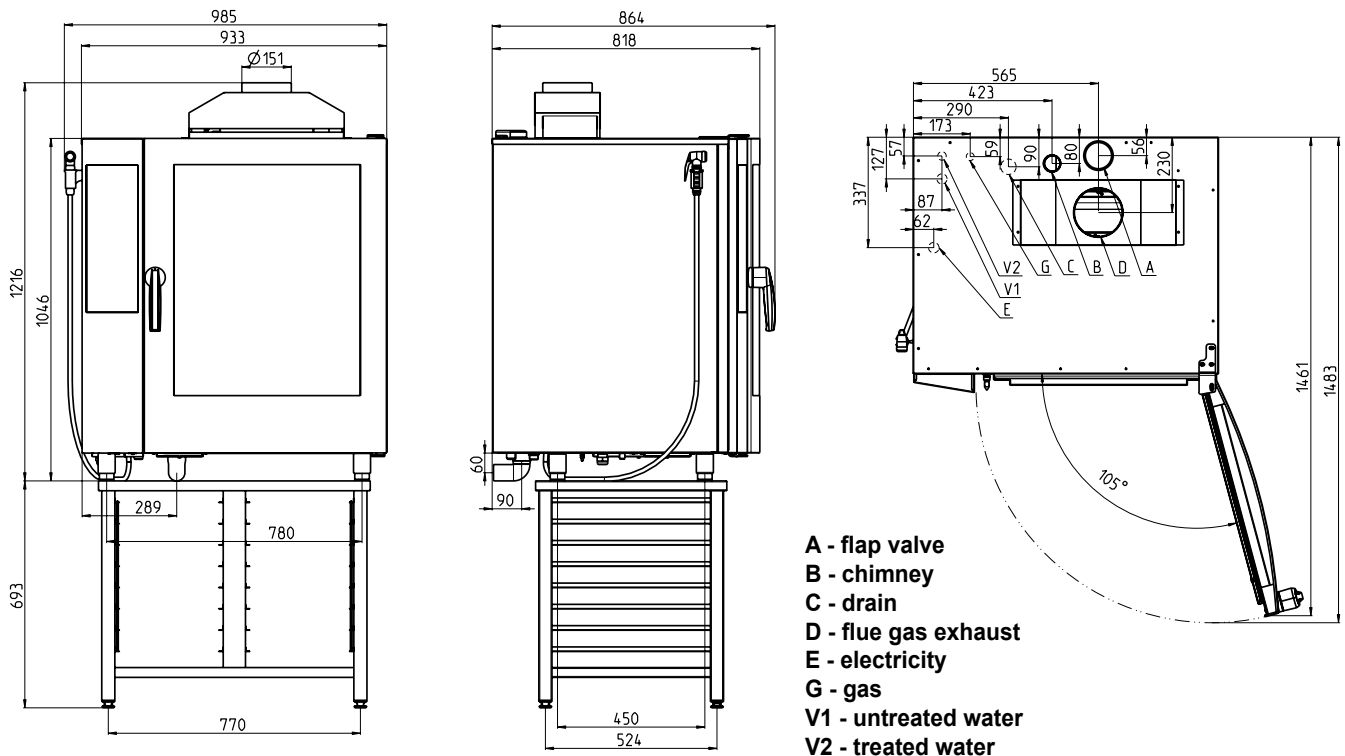
Model characteristics

- EASY COOKING – Fast and simple control
- VISION AGENT – Virtual help-mate
- ACTIVE CLEANING – Automatic cleaning system
- TOUCH&COOK - connect a program with a picture
- Coloured touch screen display
- Hot air 30 - 300 °C
- Combination 30 – 300 °C
- Steaming 30 – 130 °C
- 4 point temperature core probe
- Curved glass - helps to cool down the outer door glass
- Delta T cooking, steaming
- Low temperature cooking
- Cook & Hold
- Regeneration
- Banquet system
- Programming – up to 1000 programs with 20 steps
- speed ventilator
- Ventilator fan timing
- Separate rack timing
- Learn function
- Fan Stop – immediate stop of ventilator when doors opened
- Automatic preheating/cooling
- Autoclima – steam saturation control
- Automatic start
- QuickView – fast program overview
- Flap valve
- ACM (Automatic Capacity Management)
- ECO logic
- Double glass doors preventing heat escape
- Turbo steam function – fast steam
- USB Plug-in
- LAN – internet communication channel

Optional

- Left door
- Safety door opening in two steps
- Optional voltage 3N~/230V/50Hz

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TECHNICAL DATA

Energy	gas
Steam generation	injection
Capacity	10 trays GN1/1 or 10 trays 400/600
Capacity of meals	150 - 250
Spacing [mm]	70
Dimensions (W x H x D) [mm]	933 x 1216 x 864
Weight	154 kg
Total power	800 W
Gas consumption	65 MJ/hr
Fuse protection	10 A
Voltage	240 V
Water connection / drain [mm]	G 3/4" / 50
Temperature	30 - 300 °C

Goldstein Eswood continually works on improving our products, so dimensions may change without notice. For any construction critical dimensions please check with us.

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