## MODEL NO: GBS FX122G2





### STRUCTURAL FEATURES - ALL MODELS

- Frame On construction using 20 gauge #304 Stainless Steel on ALL exterior components; #316 polished SS in oven interior.
- heat exchangers constructed of ICOLOY 800 and #316 Stainless Steel
- Water protection rating of IPX5
- · Instantaneous steam generation within oven cavity
- Multiple point height adjustable feet
- SAFETY FEATURES ALL MODELS
- Autoreverse fan with Automatic oven cooldown
- Automatic cool of cooking chamber when door closed
- · Control panel protected by 5mm of tempered glass
- Gently coved interior corners, airtight cooking chamber with a tempered double-glazed opening window,
- $\bullet\,$  Door with intermediate position block 90° and 130°
- Tamper proof cooking program protection
- Cooking chamber with siphoned drain to prevent backflow of
- liquids and smells
- Automatic pre-heat function
- Easy to operate electronic controls with digital readout
- APM power boost in both gas and electric configurations
- Metric (C) or imperial (F) measure
- Twenty cooking programs, three steps each modifiable
- · Manual steam injection during dry heat cooking

### Cooking Modes:

Steam - Moist Heat 86° - 257° F (30° - 125°C)

**Combination** - Dry + Moist Heat 86° - 482° F (30° - 250°C); 0 to 90% Humidity

Convection - Dry Heat 86° - 572° F (30° - 300°C)





# **Oven Highlights:**

- Multi-function combination oven with digital controls, LED display
- BOILERLESS TECHNOLOGY saves energy with no reduction in volume, saves servicing thru reduction of duplicity
- Built to save money and energy through the use of patented new technology
  - ECO function reduces water consumption during the cooking and washing processes.
  - APM power management increases power supplied until the desired temperature in the cooking environment is reached
  - AOC (patent pending) allows operation with "overpressure cooking environment"
  - AWC automatic control of the motor's rotation constantly assuring consistency of cook and colouring
  - The RDC (patent pending) steam generator ensures a constant supply of steam throughout "steam" and "combination cooking" modes
- · Instantaneous steam generation within oven cavity
- · Electronic self-diagnosis with malfunction alarms for key operating areas
- · Semi automatic or fully automatic self cleaning ability
- High temperature steam (from overpressure) for Hi-Temp steaming
- Unlimited language selection in Level 3 configuration
- Thumb drive (USB) software management (IvI3)

### LEVEL TWO FEATURES

- 20 four step cooking programs
- · Semi automatic, non touch, self cleaning
- Two speed fan, full and half static
- Single point temperature probe
- HACCP print-out interface
- Quick cool down
- 24 hour delayed start option
- Auto "regeneration" quick select button

### LEVEL THREE FEATURES - PARTIAL LIST

- 150 cooking programs that can be customized through 18 phases
- EVC touch sensitive multi-function controller with 256,000 colours and up to 70 degree visuals
- CMP custom management page with full digital image control (upload your pictures), video library page, recipe recall feature, delayed cooking clock
- C3 cooking; select, load and go
- Fully automatic AND touchless saniziting and washing system with eight cleaning options
- USB drive for HACCP data, menu updating, video uploads, picture/plating uploads and software updates
- MULTICOOKING for up to 20 similar profile products, separate timing by shelf position
- MULTIEASY allows for the simultaneous cooking of similar type products researched from your cooking library
- · Self reversing six speed fan with static setting
- Multi-point core probe with progressive density sensors

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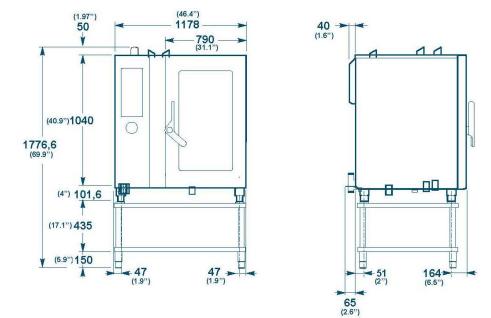
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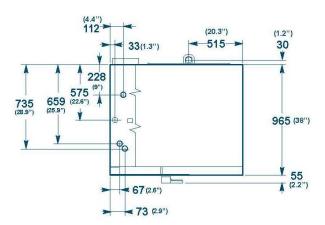
START STOP

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Oven Dimensions / Dimensions du four:	1178 x 965 x 1776.6	(mm)	46.4 x 38 x 69.94	(in.)
Cooking Chamber Dimensions / Dimensions de la chambre:	890 x 825 x 925	(mm)	35.07 x 32.51 x 36.45	(in.)
Crated Dimensions / Dimensions d'emballage:	1320 x1180 x1900	(mm)	51.97 x 46.45 x 74.80	(in.)
Electrical Supply / Alimentation électrique:	120 V, 960 W, 11.5 A, 60 Hz, 1 ph			
Puissance nominale:	115,000 BTU			
Weight Net / Poid net:	260 Kg			
Crated Weight / Poid brut:	300 Kg			
Capacity / Capacité:	G/N containers: 12 2/1; 24 1/1			



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