Blue Vision 2011 ig Orange Vision 2011 ig

(ig - injection gas*)

- gas alternative natural gas G20 or bottled gas G30
 - optional flue gas exhaust A3 (without chimney) or B13 (with chimney)
- **VISION DESIGN** Remarkable attractiveness and functionality **VISION TOUCH** Control touch panel simple, fast, intuitive

- Retigo control philosophy Maximal comfort for Chefs
 Turbo steam function Fresh steam boost for the best steaming
 Massive door handle Comfortable and safe manipulation

- Curved double glass door No more burns and energy losses
 Unique cooking chamber finishing Longer lifetime more hygiene
 AISI 304 only as a matter of fact No corrosion risks
 Cross-wise racks No burn wrists, better visual control
 Bi-directional fan Excellent cooking and baking evenness

- Perfect halogen illumination Precise visual control
- Run-off tray under the door No slipping on water
- Removable door seal Easy maintenance
- WSS water saving system Minimized water consumption Integrated shower Easy cleaning, no fighting with winding up SDS service and diagnostic system Lower service costs, time IPX5 shield Maximal safety in kitchen environment
- Instant HACCP records Food quality ensured
- Extra tray Enhanced capacity
- Loading trolley





B 2011 ig

- EASY COOKING Instant&Simple cooking with new technology VISION AGENT Virtual help at your finger tip ACTIVE CLEANING Less money&time higher hygiene level
- ACTIVE DESCALER Automatic cooking chamber descaling Big Color touch screen controls – simplicity in practice Hot air 30–300 $^{\circ}\text{C}$
- Combination 30–300 °C
- Steaming 30–130 °C
- 4 point temperature core probe Food core under control
- Delta T cooking, steaming Excellence with big food chunks
 Low temperature roasting Lower weight lost, better taste
 Overnight cooking / baking Saves time and money
 Cook & Hold Time savings in kitchen

- Regeneration/Banqueting Serve more in shorter times Programming Easy to operate (1000 programs/20 steps)
- Pictograms, Touch&Cook Just double touch for cooking
- Vision Chef Instant food preparation and cooking advisor 5 speed ventilator with auto reverse system No limits in your cooking
- Ventilator fan timing 3 steps for greater evenness
- Rack timing Different products cooked at once Learn function Improves cooking standards every time
- Fan Stop Prevents scalding when door opened quickly
- Automatic preheating/cooling Compensates loading Temp. drops Autoclima steam saturation control (1 % precision) for the best results
- Automatic start Helps to reduce idles and save your time
- QuickView fast program overview Easy orientation in steps Golden Touch Controlled finishing for crispy and brown excellence ACM (Automatic Capacity Management) Adjusts
- to the best cooking
 Energy logic Energy costs under your control, consumption displayed
 USB Plug-in, LAN interface Saves your time with managing data

- Digital control display with touch controls Simplicity
- Autoclima steam saturation control (1 % precision) for the best results

O 2011 ig

- Hot air 30–300 °C Combination 50–300 °C
- Steaming 99–130 °C
- Regeneration/Banqueting Serves more in shorter times
- Programming 99 programs with 9 steps 1 point temperature core probe Food core under control
- speed ventilator with Auto reverse system Evennes controlled
- Automatic preheating/cooling Compensates loading Temp. drops
- ACM (Automatic Capacity Management) Adjusts
- to the best cooking Automatic start Helps to reduce idles and save your time USB Plug-in, LAN interface – Saves your time with managing data

UNIT OPTIONS

- Flap valve
- 5 ventilator speeds + Fan stop function
- Safety door opening in two steps
- Software to manage HACCP data and recipes free of charge

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- Safety door opening in two steps
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ACCESSORIES

VO 2011 R VO 2011 B

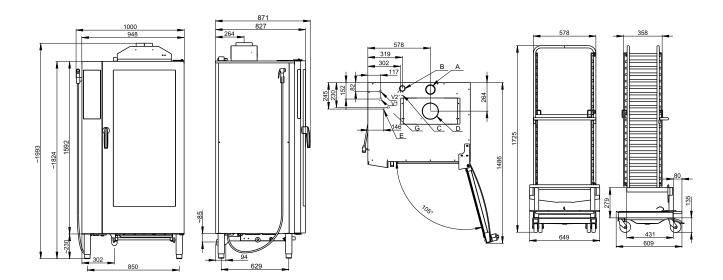
LOADING RAMP 2011

spare loading trolleybanquet trolley for 48 or 59 plates

TO 2011 VO 1511R

- thermocover for trolley VO 20111 R, B - loading trolley with 15 trays with 85 mm spacing

FEET FITTING MEANS HANDLE MOUNT FOR LOADING TROLLEY
OIL SPRAY GUN



A - Flap valve, B - Chimney, C - Drain, E - Electricity, G - Gas, V1 - Untreated water, V2 - Treated water

B 2011 ig / O 2011 ig

Energy	gas
Steam generation	injection
Capacity	21 trays GN1/1
Capacity of meals	400–600
Spacing [mm]	60
Dimensions (W x H x D) [mm]	948 x 1993 x 871
Weight	226 kg
Heat power	38 kW
Total power	1,4 kW
Steam generation power	3,9 m³/hr.
Fuse protection	10 A
Voltage	1 N~/230 V/50 Hz
Water connection / drain [mm]	G 3/4" / 50
Gas connection	G 3/4"
Temperature Temperature	30–300 °C

SIZE	MODEL	TECHNICAL SPECIFICATION
2011	B2011ig, O2011ig	G2011IA, G2011IZ

