GRE061C/D/E

Compact regenerating oven (+3°C➔+65°C)

CONSTRUCTION FEATURES

- Tightness chamber with radiused corners
- Total thermic insulation with rock or glass wool
- Long lasting front seals made up of food grade of high heat resistance
- Removable side racks to facilitate cleaning
- Internal drain for easy cleaning
- Ventilated heating provided by high efficiency protected heating elements
- Snap-shut door
- Adjustable feet
- Easy access to facilitate maintenance and repair
- Double low-emission glass door with internal ventilation
- Condensation drip tray under the door and connected to the oven drainage system.

FUNCTIONAL FEATURES

- Control panel of temperature, time and humidity. Electromechanical (C), electronic with digital display (D) or electronic with LCD touch-screen (E)
- Simplified, user-friendly controls
- Periodic reversal of direction of rotation of the fan for better air distribution
- Automatic stopping of fans when the door is opened
- End-of-cycle buzzer
- Chamber with safety thermostat
- Operating temperature 30°C ÷ 160°C
- The regeneration program can be divided into different phases (only for D and E versions)
- Automatic humidity exhaust system after regeneration (only for D and E versions)
- Self-diagnosis system (only for D and E versions)
- MultiLevel function: Combi is able to manage different dishes with different cooking times or temperatures (only for E version)
- IdealWarm function: the intelligent temperature decrease in the cavity at the end of the cooking cycle allows perfect warm holding (only for D and E versions)
- Climachef system (only for D and E versions)
- PadLock: key lock system with password (only for D and E versions)
- ProTime system allows you to set the date and the time you want the oven to preheat or start working (only for D and E versions)
- Glazed door plus lighting
- Removable GN1/1 or 600x400 tray racks

OPTIONS & ACCESSORIES

- ☐ Supports
- ☐ Built-in hand shower and probe drawer
- ☐ EcoWash self-cleaning system
- ☐ Core probe
- ☐ Multipoint core probe
- ☐ Needle core probe

- ☐ Needle core probe sous-vide valve
- ☐ External hand shower
- ☐ Integral quenching system
- ☐ Door lock
- ☐ Openable inside glass of the door
- ☐ Built-in sliding kit

- ☐ Wall brackets kit
- ☐ Stacking kit
- ☐ Integrated water storage tank
- ☐ Usb port
- ☐ SpeedGrade fan speed adjustment
- ☐ FitPower: system for the energy calibration

moduline

TECHNICAL INSTALLATION DIAGRAM

- Electricity supply cable inlet
- Safety vent humidity
- Chamber drain and condensation drain tray
- Softened water inlet
- Water inlet
- Adjustable vent for excess humidity
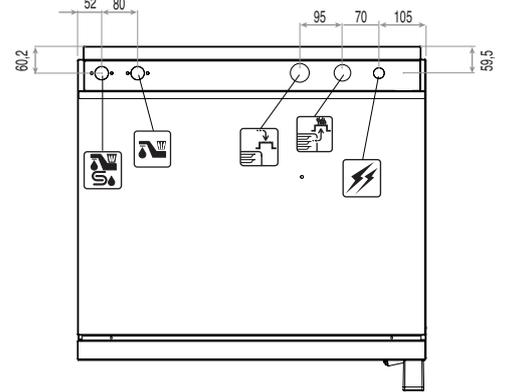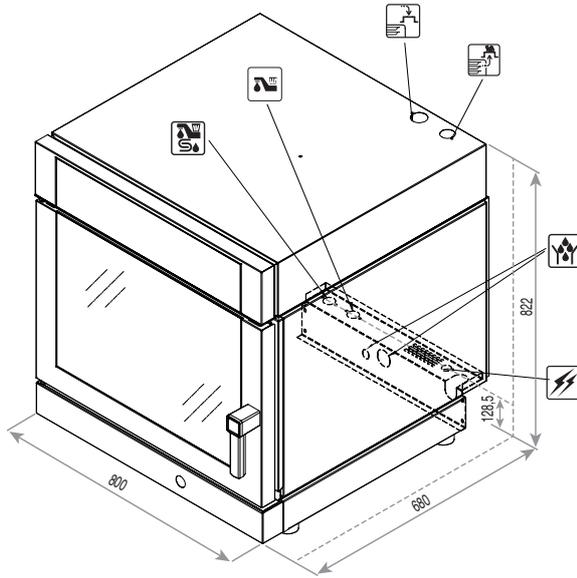
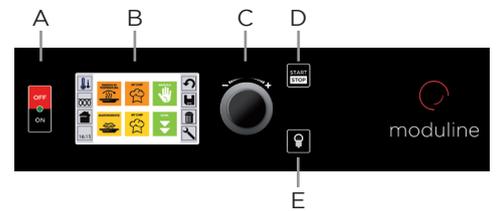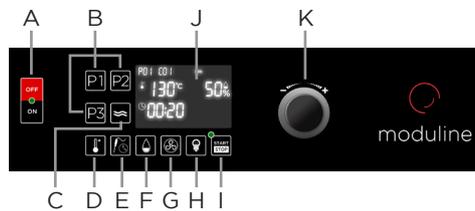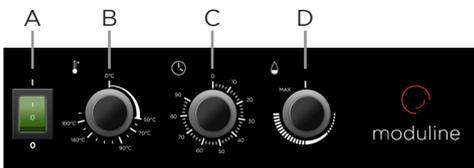|			
Overall dimensions (W x D x H) - mm	800 x 680 x 822	Rated voltage [Vac]	230
Trays capacity	6 x GN 1/1 or 600x400	Total input [kW]	3,35
Power [kW]	3,35	Amps. [A]	14,6
Power supply	230 Vac 50 Hz	Connecting wire min. section (type H07 RN-F) [mm^2]	3 x 1,5
		Water pressure [kPa]	150÷500

C Version

- A ON/OFF switch
- B Cavity temperature knob
- C Time setting knob
- D Cavity humidity control knob

D Version

- A ON/OFF switch
- B Pre-set program keys
- C Holding function key
- D Cavity temperature control key
- E Time / core probe control key
- F Cavity humidity control key
- G Fan speed control key (optional)
- H Cavity light key
- I Start/stop key
- J Display
- K Encoder knob

E Version

- A ON/OFF switch
- B Display Touch Screen
- C Setting knob and select "ENTER"
- D "START/STOP" button
- E Chamber light button