

# Mega Bakery

professional convection ovens for  
Bakery and Pastry

**Side by side with taste lovers** looking for high performances, flexibility and suitable price: this is what they expect from each of their tools. They are modern pastry chefs and we know them very well, which is why we support them with our products every day. The Mega Bakery line is dedicated to them: solid quality ovens, which are flexible and reliable and can ensure different cooking systems, as well as uniform baking on each tray. Energy saving and costs optimization render Mega Bakery ovens a reliable partner for success when cooking.

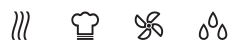
**When simplicity turns into your best ally.** Easier use, less waste of time for maintenance or cleaning: these are the winning features of Gierre's Mega Bakery oven. The air conveyor and the grid supports can be easily disassembled; the door can be inspected and is equipped with double tempered glass and a natural ventilation system to ensure the best insulation and cooling of the external glass; the cooking chamber is in stainless steel with rounded corners for easy removal of grease residues. Thanks to moisture automatic setting, the quantity necessary for the cooking process can be set in order to obtain crispy browned products for the most demanding eyes and palates. Mega Bakery digital version ovens offer the option of memorizing up to 60 recipes with 5 different cooking phases each. Recipes can also be reproduced and changed any time, if necessary. The Passo-a-Passo function enables the user to easily set the desired parameters.





### Mega Bakery

440 M / D



Electromechanical controls (M)	4 knobs
Digital controls (D)	60 prog. 5 phases
Power supply	230V/400V 3N 50-60Hz
Power	6,3 Kw
External and internal finish	Stainless steel
Fans	2 with reverse rotation
Tray size	4 x 600 x 400 mm
Trays interval	80 mm
Max temperature	270°C
Timer	120 min. (M) – 9h 59 min. (D)
Humidification	Adjustable
Dimensions (WxDxH) and weight	940 x 830 x 620 mm 72Kg
Dimensions (WxDxH) and packaged weight	980 x 980 x 810 mm 90Kg
Core probe (D)	Optional
Fan speed (D)	3 speed adjustable



### Mega Bakery

640 M / D



Electromechanical controls (M)	4 knobs
Digital controls (D)	60 prog. 5 phases
Power supply	230V (su richiesta)/400V 3N 50-60Hz
Power	9,3 Kw
External and internal finish	Stainless steel
Fans	2 with reverse rotation
Tray size	6 x 600 x 400 mm
Trays interval	80 mm
Max temperature	270°C
Timer	120 min. (M) – 9h 59 min. (D)
Humidification	Adjustable
Dimensions (WxDxH) and weight	940 x 830 x 745 mm 80Kg
Dimensions (WxDxH) and packaged weight	980 x 980 x 850 mm 100Kg
Core probe (D)	Optional
Fan speed (D)	3 speed adjustable



### Mega Bakery

1040 M / D



Electromechanical controls (M)	4 knobs
Digital controls (D)	60 prog. 5 phases
Power supply	400V 3N 50-60Hz
Power	14 Kw
External and internal finish	Stainless steel
Fans	3 with reverse rotation
Tray size	10 x 600 x 400 mm
Trays interval	80 mm
Max temperature	270°C
Timer	120 min. (M) – 9h 59 min. (D)
Humidification	Adjustable
Dimensions (WxDxH) and weight	940 x 830 x 1047 mm 95Kg
Dimensions (WxDxH) and packaged weight	980 x 980 x 1170 mm 130Kg
Core probe (D)	Optional
Fan speed (D)	3 speed adjustable



### Mega Bakery

12 UG / UX

Power supply	230V 50/60Hz
Power	1,4Kw
Capacity	12 trays 600 x 400 mm 1/1 GN
Trays interval	80 mm
Max temperature	90°C
External frame	Stainless steel (UG glass door / UX stainless steel door)
Humidification	Manual
Dimensions and weight	940 x 866 x 811 mm 58kg
Dimensions and weight packaging	1025 x 946 x 951mm 61kg

## Interfaces

### Mega Bakery

Digital control panel (D)

- On/Off button →
- Oven light on/off button →
- Start/Stop button →
- Fan speed setting and rapid cooling button →
- Core probe (optional) →
- Temperature display →
- Temperature setting →
- Time and automatic pre-heating function display →
- Time setting and pre-heating selection →
- Humidification, fan speed and rapid cooling button →
- Humidification setting and fan speed →
- Programs display →
- Programs management →



### Mega Bakery

Mechanic control panel (M)

- On/Off knob →
- Temperature selection and setting knob →
- Time selection and setting knob →
- Humidification selection and setting knob →

