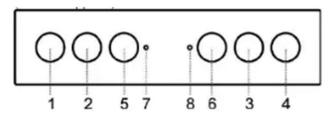
HOB

Control panel of the hob and oven



- Cooking zone adjustment knob, left front
- 2. Cooking zone adjustment knob, left rear
- 3. Cooking zone adjustment knob, right rear
- 4. Cooking zone adjustment knob, right front
- 5. Oven cooking system selection knob
- 6. Oven temperature selector
- Operation indicator light (yellow). Indicates that the oven or one of the cooking zones is in use.
- 8. Operation indicator light (red). Lights up when the oven heats up and turns off when the selected temperature is reached.

Cooking zone

The power of each cooking zone on the hob can be adjusted to levels 1-6 by turning the control knob of the selected cooking zone.

The residual heat indicator also lights up after switching odd the cooking zone until the cooking zone cools down.

Do not use the ceramic stove as a storage tray!

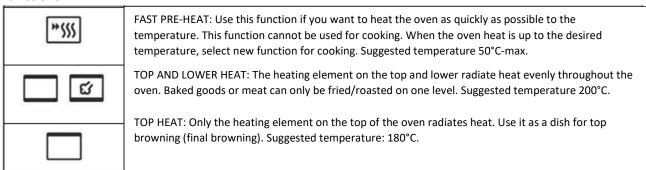
OVEN

Use

- 1. To select a function, turn the cooking system knob (5) to the desired function. The setting can also be changed while using the oven.
- 2. Set the desired temperature with the oven temperature selector (6), the temperature range is 50-300°C. Turning the dial clockwise increases the temperature and counterclockwise decreases the temperature.
- 3. The oven is turned off by turning the knob of the cooking system to the "0" position.

NOTE! If the dial is forcibly turned past the "0" position, the result will be damage to the termostat!

Functions



LOWER HEAT: Only heating element at the bottom of the oven radiates heat. This thermal resistance used for browing the underside of dishes. Suggested temperature: 180°C. TOP AND BOTTOM HEAT AND FAN: Both heating elements and the fan work. The fan enables hot air in a constant circulation oven. It is used for baking pastries, defrosting and fruit and for drying vegetables. Suggested temperature: 180°C. GRILL: Only the grill element, part of the large grill, works. This system is used when desired make a small amount of warm sandwiches, fry sausage or toast bread. The maximum allowed temperature is: 230°C. LARGE GRILL: The upper heating element and the grill element work simultaneously. The heat radiates directly into the oven from the grill resistor installed in the ceiling. Also to make the oven function more efficient the upper heating element is on. This combination is used when you want to make a small amount warm sandwiches, fry sausage or toast bread. The maximum allowed temperature is: 230°C. GRILL AND FAN: The grill element and the fan work at the same time. This combination is used for gratin or can be used to brown the surface of dishes to a crisp. Suggested temperature: 170°C. The maximum allowed temperature is: 230°C. TOP HEAT AND FAN: The upper heating element and the fan work. Use this system for larger meat and for frying poultry pieces. It is also suitable for au gratin dishes. Suggested temperature: 170°C. The maximum allowed temperature is: 230°C. INTENSIVE FRYING (AIR FRYING): With this cooking method, you get a crispy crust without added fat. this is a healthy and low-calorie version of frying fast food. Suitable for smaller ones for ready-to-fry meat, fish, vegetable and frozen products (french fries, chicken nuggets). Suggested temperature: 200-220°C. HOT AIR: The round heating element and the fan work simultaneously. Installed on the back wall of the oven the fan ensures that the hot air circulates evenly around the food being cooked. Room used for cooking meet and baking pastries o		
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temperature: 70°C	Œ	stains and leftovers from the oven. The duration of the program is 30 minutes. Suggested