

COMBI-STEAMER CUCINA 1011QT-EASY

SALCS550450



The images shown are for illustration purposes only and may not be an exact representation of the product

PRODUCT FEATURES

- High-resolution TFT colour touch screen, fully integrated into the hygienic glass panel.
- Easy, understandable user interface - controls and display in one place. Temperature, humidity, time and core temperature can be changed with the scrollbar or the ten-key keypad.
- Temperature can be adjusted from +30°C to +250°C, humidity from 0 to 100%.
- Active climate - dry and moist heat with active moistening and dehumidification in any combination.
- The CombiStep function allows you to combine up to 20 different cooking steps, which are clearly displayed in the cooking steps overview.
- EcoMode to optimise power consumption of cooking processes, such as slow-cooking and stewing.
- 5 ventilator speeds plus interval mode for perfect, uniform cooking and baking results.
- Highly effective ventilator with auto-reverse and interval mode for gentle cooking.
- Temp active - automatic preheating or cooling down to preset temperature.
- Cooldown function with motor control when the door is open for efficient climate control.
- Start time pre-set and E/2 function (energy-saving function).
- Automatic quantity adjustment (AQA).
- Cooking chamber safety steam extraction (SDA)
- Manual steam injection - for custom addition of moisture e.g. for baking.
- Time setting from 1 minute to 24 hours, continuous operation and start time pre-setting up to 24 hours in real-time.
- Start from any phase for greater convenience
- Core temperature regulation with multi-point sensor - to accurately measure the core temperature from 0°C to +99°C; control cooking processes with correction if failed to insert probe.
- Data exchange via USB.
- System-supported manual cleaning process - to meet hygiene requirements.

TECHNICAL SPECIFICATIONS

Model	Dimensions (WxDxH)	Weight approx.	Capacity	Power (kW)	Electrical Connection
SALCS550450	550x809x1004	120 kg	10 x GN 1/1	11.0	400V/ 3ph/50/60 Hz