





STATE-OF-THE-ART IN PROFESSIONAL COOKING

With its extensive experience in the design and production of professional appliances, Smeg Foodservice offers innovative and technological solutions that guarantee excellent results and maximum comfort and efficiency in the workplace.



MADE IN ITALY

Galileo Professional oven, creativity in the kitchen

Love for cooking has always been an integral part of the cultural history in the provinces of Mantua, Reggio Emilia, Parma and Verona.

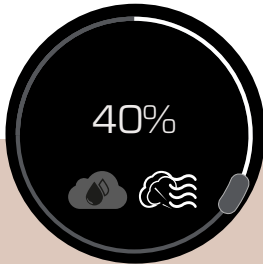
Just think of the book "*The art of cooking well*" written by the ducal cook Bartolomeo Stefani, published in Mantua in the 1600s, one of the first recipe books dedicated to the Princely Family of the Duchy of Gonzaga. This culture has been part of **Smeg's identity** from the very beginning.

Creativity, sophistication and technology are the hallmarks of Smeg's Italian character as well as its constant commitment to giving a soul to everyday objects.

Smeg's Galileo Professional oven is a product dedicated to catering sector professionals who seek perfection every day. Designed for **excellence in the kitchen**, innovating culinary tradition through the simplicity of technology.



Gourmet experience



► Combined

Combine convection mode power and temperatures with direct steam injection. Minimum weight loss during cooking and perfect food regeneration.



► Vapour

The use of SteamArt saturated steam optimizes efficiency, guarantees uniform cooking and preserves all the nutrients in the food, enhancing its colours and flavours.



► Grill

Controlling the vents allows you to adjust the humidity in the cooking cavity to obtain the ideal environment in which to grill food.





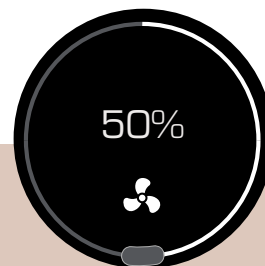
► **Night**

Low temperature cooking optimises times and guarantees that the dish is cooked perfectly and delicately with minimum weight loss and low energy consumption.



► **ΔT° System**

The ΔT° function, combined with the precise temperature control provided by the multi-point probe, guarantees excellent and repeatable results.



► **Dry environment**

Uniform cooking thanks to the air circulation system that allows you to cook food with the same results at every level, even when the oven is full.



Cooking versatility

The Galileo Professional oven is an extremely versatile professional appliance that can cook any dish perfectly.

CULINARY ART ◀

Meat, fish and vegetables. The oven allows you to control multiple cooking processes at the same time, without cross-contamination of flavours and with excellent results.



Thanks to the two specific side frames it's possible use both 530x325mm (GN 1/1) and 600x400mm size trays.

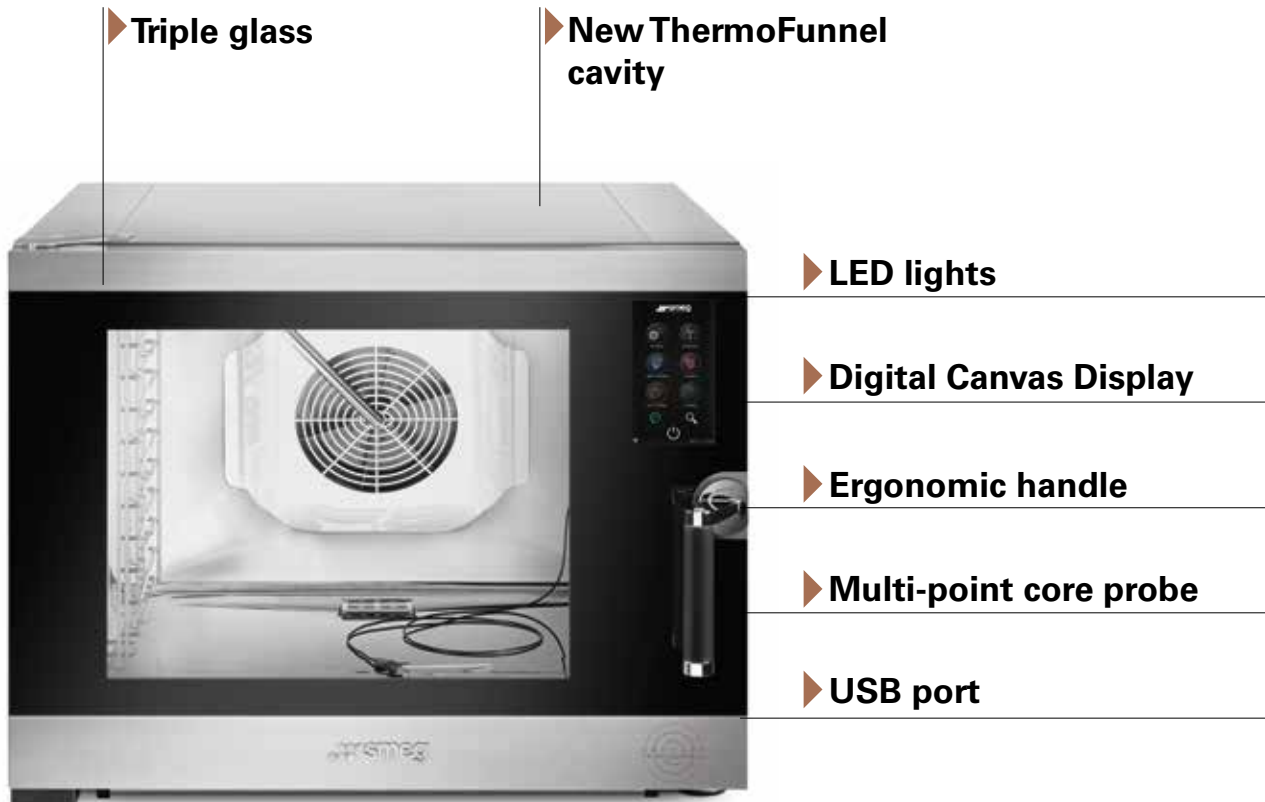
▶ BAKING

Desserts, biscuits, bread and pizza. The technology used in the new cavity of the Galileo Professional oven allows homogeneous and impeccable results.



Perfectly built

The Galileo Professional oven is designed and manufactured in Italy and stands out for its exceptional cooking performance and high energy efficiency.





Elegance and functionality



► Triple glass

The door is fitted with three glass panels to improve thermal insulation of the cavity, allowing a homogeneous heat and temperature to be maintained inside the oven while the external temperature of the door is always low.

Multi-point core probe ◀

The 4 temperature points allow precise control and an accurate reading. Allows you to obtain the correct level of cooking directly at the centre of any type of food, leaving no room for error, for excellent cooking results.



► Led lights

The lights located on the door provide optimal lighting so that you can quickly monitor the food being cooked on each individual shelf.

► **Digital Canvas Display**

The newly designed graphic interface offers numerous features and allows customization of the operating modes. The latest generation 7" full touch screen display is even faster and more intuitive. It makes the oven easier to control, to obtain the best possible cooking results.

► **Ergonomic handle**

Its solid rotary opening and slim design increase the comfort of use for the operator.

► **USB port**

Located on the door, in a convenient and accessible position, for instantly updating and loading new recipes.



Technological innovations

Technological solutions designed to maximize results and improve performance for excellent cooking results.

▶ **New ThermoFunnel cavity**

The careful design of the **new cavity**, with a **parabola-shaped** back, and new **deflector geometry** improves air distribution and ensures homogeneous heating of all types of food.

This produces uniform cooking and excellent results with a reduction in cooking times and energy consumption.



Using steam during cooking allows you to prepare tasty recipes with shorter cooking times and less weight loss.

Steam cooking

Cooking with steam reaches excellent levels with the Galileo Professional oven. The **two different steam generation technologies** allow the chef to control the quantity, quality and degree of steam according to the cooking requirements and type of dish.

▶ Direct steam injection

Combines the features of convection cooking with steam in the oven cavity, suitable for combination cooking of frozen foods and large amounts of food.

▶ SteamArt Technology

Allows you to generate **saturated steam** by boiling directly in the oven without the need for an external boiler, **in a very short time and even at low temperatures** (starting from 30°C to assist proving). The optimal solution for delicate cooking using 100% steam, for example when cooking vegetables and fish, while maintaining the properties of the food unaltered and with minimal weight loss.



Automatic washing system

The cavity design and the innovative WashArt washing system guarantee excellent washing results and oven hygiene.

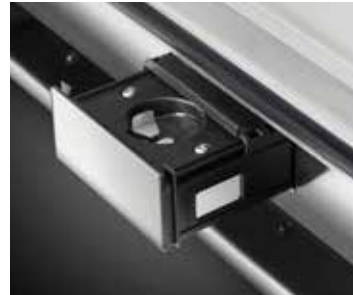
► WashArt System

Distributes water and detergent uniformly inside the cavity, ensuring cleaning and drying in a very short time and with reduced energy and water consumption.

Three automatic wash cycles are available: Easy, Medium and Strong.



Washing system with a small rotary spray head that makes washing more efficient.



3-litre retractable liquid detergent container. Designed for use with external tank.

Eco Design



In the Galileo Professional oven, top performance is associated with low consumption, in order to respect the environment.

Cavity ▶ **No heat loss**

Energy consumption is minimized by the triple glazing of the door, improved insulation and the new shape of the oven cavity.

Cooking ▶ **Shorter cooking times**

The new shape of the oven cavity and the deflector optimize air and heat flow distribution to reduce cooking times.

▶ **Multi-level cooking, large savings**

For complex menus that require different foods to be cooked at the same time, the oven guarantees excellent results, even when full, without mixing aromas and flavours and with lower energy consumption.

▶ **Low temperature, high-performance**

The high amount of steam generated even at low temperatures allows a reduction in water consumption, minimizes the weight loss of the food and keeps its nutritional qualities unaltered.

Washing ▶ **Reduced water consumption**

The careful design of the cavity, the water system and the new automatic washing system have contributed to significantly reducing water consumption.



SPO5L2S

- Stainless steel construction
- Stainless steel oven cavity
- Cold triple-glazed door
- Continuous and intermittent ventilation
- Heating element modulation
- 1 motor
- USB port
- HACCP data
- Keep warm phase
- 512 editable programs
- Retractable detergent container

| | |
|----------------------------------|---|
| Dimensions (LxDxH) | 790 x 898 (including handle overhang) x 635 (with adjustable foot) mm |
| Tray capacity and size | 5 GN1/1 trays or 4 600x400 mm trays |
| Distance between trays | 70 mm for GN1/1 - 90 mm for 600x400 mm |
| Door opening | Side - hinge on left |
| Display | TFT, 7" touch |
| Temperature range | 30-270°C |
| Steam technology | Direct and SteamArt |
| Humidification levels | Automatic / Progressive percentage |
| Timer adjustment | 0 to 23 h from 0 to 59 min. |
| Steam vent adjustment | On / off progressive |
| Core probe Δt cooking | Yes |
| Number of cooking steps | 8 |
| Washing programs | 3 + rinse |
| Power supply / Power consumption | 380-415 V / 3N / 50-60 Hz/ 17A - 8.0 Kw |

K4610X



Extractor / filter hood

Structure in AISI 430 steel

4 speeds

Flow rate 900m³/h

220-240 V / 50 Hz - 323 W

220 V / 60 Hz - 323 W

KITPO45: conveyor kit for oven SPO5L2S

BC5T2



Blast chiller in AISI 304 stainless steel

HFC free high density insulation

Blast Chilling, Freezing,

Fish sanitization, Ice cream hardening

Core probe

Recipes

5 GN1/1- 600x400 mm trays

Air condensation

Cell with rounded internal corners for perfect cleaning and sanitizing

Power supply 230V / 1 / 50Hz single-phase

Dimensions (LxDxH) 784x800x900 mm

An extractor hood and a blast chiller are available to maximize the functionality of the oven.

Smeg Foodservice is the Smeg division dedicated to the needs of the professional catering sector. Smeg produces **professional convection ovens, combi ovens and dishwashers** that are characterized by great versatility, maximum efficiency and low energy consumption. The range also consists of **refrigerators, freezers, extractor hoods, blast chillers and proofers**.





Smeg S.p.A.

Via Leonardo da Vinci, 4 - 42016 Guastalla (RE) Italy
tel +39 0522 82 11 fax +39 0522 82 14 53
www.smegfoodservice.com foodservice@smeg.it

Servizio Post-Vendita
Tel. +39 0522 1607070 | professional.service@smeg.it

