

## SO5100TB3

⊡≞ V

Category Product Family Power supply Heat source Cooking method Cleaning system EAN code 75 cm Oven Electric ELECTRICITY Thermo-ventilated Vapor Clean 8017709327125



#### Aesthetics

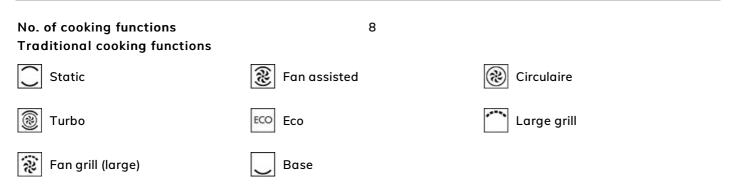
| Aesthetic         | Linea   | Door            | Full glass    |
|-------------------|---------|-----------------|---------------|
| Colour            | Black   | Handle          | Linea minimal |
| Design            | Flat    | Handle Colour   | Black         |
| Material          | Glass   | Logo            | Silk screen   |
| Glass Type        | Clear   | Control knobs   | Linea         |
| Serigraphy colour | Grey    | Controls colour | Matt black    |
| Serigraphy type   | Symbols |                 |               |

#### Controls

DIGI

| screen             |            |                 |                       |
|--------------------|------------|-----------------|-----------------------|
| Display name       | DigiScreen | Control setting | Knobs & touch buttons |
| Display technology | LED        | No. of controls | 2                     |

### Programs / Functions main oven





#### Other functions

\*

Defrost by time

#### **Cleaning functions**



Vapor Clean

### Options

Time-setting options

Minute minder

Delay start and automatic end cooking Yes

圓

Timer

### **Technical Features**

|                                     | <u>۲</u> |
|-------------------------------------|----------|
| Minimum Temperature                 | 30 °C    |
| Maximum temperature                 | 260 °C   |
| No. of shelves                      | 4        |
| N. of fans                          | 1        |
| No. of lights                       | 1        |
| Light type                          | Halogen  |
| User-replaceable light              | Yes      |
| Light Power                         | 40 W     |
| Light when door is<br>opened        | Yes      |
| Lower heating element<br>power      | 1600 W   |
| Upper heating element -<br>Power    | 1200 W   |
| Grill element - power               | 1500 W   |
| Large grill - Power                 | 2700 W   |
| Circular heating element<br>- Power | 2000 W   |
|                                     |          |

| Heating suspended<br>when door is opened  | Yes               |
|---|-------------------|
| Door opening type                         | Standard opening  |
| Door                                      | Temperate door    |
| Removable door                            | Yes               |
| Full glass inner door                     | Yes               |
| Removable inner door                      | Yes               |
| Total no. of door glasses                 | 3                 |
| Cooling system                            | Tangential        |
| Cooling duct                              | Double            |
| Speed Reduction<br>Cooling System         | Yes               |
| Usable cavity space<br>dimensions (HxWxD) | 312x613x402 mm    |
| Temperature control                       | Electronic        |
| Cavity material                           | Ever clean Enamel |

1

#### Performance / Energy Label



Energy efficiency class A+ Net volume of the cavity 77 l Energy consumption per 1,24 KWh cycle in conventional mode Energy consumption in 4,46 MJ conventional mode Energy consumption in<br/>forced air convection2,56 MJEnergy consumption per<br/>cycle in fan-forced<br/>convection0,71 KWhNumber of cavities1Energy efficiency index81,6 %

## Accessories included



| Rack with back stop | 1 | Enamelled deep tray | 1 |
|---------------------|---|---------------------|---|
|                     |   | (40mm)              |   |

## **Electrical Connection**

| Plug<br>Voltage<br>Current   | Not present<br>220-240 V<br>14 A | Nominal power<br>Frequency (Hz)<br>Power supply cable<br>length   | 3100 W<br>50/60 Hz<br>150 cm |
|--|----------------------------------|---|------------------------------|
| 283-285 min.12<br>283-285 min.12<br>283-285 min.12<br>283-285 min.12 |                                  | 592.6<br>430<br>430<br>15<br>15<br>16<br>15<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14 |                              |



#### **Compatible Accessories**

#### GTP



Partially extractable telescopic guides (1 level), suitable for traditional ovens. Made in stainless steel, they guarantee stability and facilitate the smooth extraction of the trays.

#### STONE



Rectangular refractory stone Ideal for cooking pizzas with the same results as a typical wood-fired oven. Can also be used for baking bread, focaccias and other recipes such as pies, flans or biscuits Dimensions:L42 x H1,8 x P37,5 cm.

#### GTT

Totally extractable telescopic guides (1 level), suitable for traditional ovens. Made in stainless steel, they guarantee stability and facilitate the smooth extraction of the trays.

## s•smeg

## Symbols glossary

| A D    | A+: Energy efficiency class A+ helps to save up to<br>10% energy compared to class A. Maximum<br>performance with minimum consumption is<br>guaranteed.   |      | Air cooling system: to ensure a safe surface<br>temperatures.   |
|--------|---|------|---|
| *      | Defrost by time: Manual defrost function. At the end of the set duration, the function stops.   | DIGI | 4.3 inch display with LED technology, usability with knobs + 3 touch keys   |
| 3      | Triple glazed doors: Number of glazed doors.  | Œ    | Electric  |
|        | Ever Clean Enamel: Ever Clean enamel is applied<br>electrostatically, corner to corner and edge to<br>edge to prevent cracking or cracks over time. It is<br>a particular pyrolytic enamel, resistant to acids<br>which, in addition to being pleasantly bright,<br>promotes greater cleaning of the oven walls,<br>thanks to its lower porosity. It is baked at over<br>850 ° C and slowly polymerized at a scientifically<br>determined rate to ensure uniform depth and<br>strength Ever Clean enamel creates an<br>impeccable finish both on the inside of the oven<br>and on the trays, making the surfaces of the oven<br>incredibly easy to maintain over time as it<br>reduces the adhesion of fat during cooking | (%)  | Fan assisted: Intense and homogeneous<br>traditional cooking, also suitable for complex<br>recipes. The fan is active and the heat comes<br>from below and from above at the same time.<br>Ventilated cooking ensures a faster and more<br>homogeneous result, leaving fragrant foods<br>outside and moister inside. Ideal for baked pasta,<br>biscuits, roasts and cobblers.   |
| ()     | Static: Traditional cooking suitable for the<br>preparation of one dish at a time. The fan is not<br>active and the heat comes from below and from<br>above at the same time. Static cooking is slower<br>and more delicate, ideal in order to get well<br>cooked and dry dishes even inside. Ideal for<br>cooking all types of roasts, fatty meats, bread,<br>filled cakes.  |      | Base: the heat comes only from the bottom of the<br>cavity. The fan is not active. Ideal for sweet and<br>savory pies, cobblers and pizzas. Designed to<br>complete cooking and make food more crunchy<br>This symbol in gas ovens indicates the gas<br>burner.   |
| 8      | Circulaire: it is the perfect function for cooking all<br>types of dishes in a more delicate way. The heat<br>comes from the back of the oven and is<br>distributed quickly and evenly The fan is active. It<br>is also ideal for cooking on multiple levels without<br>mixing smells and flavors.  | ECO  | ECO: low energy consumption cooking: this<br>function is particularly suitable for cooking on a<br>single shelf with low energy consumption. It is<br>recommended for all types of food except those<br>that can generate a lot of moisture (for example<br>vegetables). To achieve maximum energy<br>savings and reduce time, it is recommended to<br>put the food in the oven without preheating the<br>cooking compartment |
| $\sim$ | Grill: Very intense heat coming only from above<br>from a double heating element. The fan is not<br>active. Provides excellent grilling and gratinating<br>results. Used at the end of cooking, it gives a<br>uniform browning to dishes.   | (??  | Fan grill: very intense heat coming only from<br>above from a double heating element The fan is<br>active. It allows the optimal grilling of thickest<br>meats. Ideal for large cuts of meat.   |
| ۲      | Turbo: the heat comes from 3 directions: above,<br>below and from the back of the oven The fan is<br>active. It allows quick cooking, even on several<br>shelves without mixing the aromas. Ideal for<br>large volumes or foods that require intense<br>cooking.  | 良    | All glass inner door: All glass inner door, a single<br>flat surface which is simple to keep clean.   |

曲

# •se•smeg



The inner door glass: can be removed with a few quick movements for cleaning.



Side lights: Two opposing side lights increase visibility inside the oven.



The oven cavity has 4 different cooking levels.

|     | _   |
|-----|-----|
| 0.0 | -   |
|     | -   |
|     | -   |
| -   | - 1 |
|     | - 1 |

Electronic control: Allows you to maintain temperature inside the oven with the precision 2-3 ° C. This enables to cook meals that are very sensitive to temperature changes, such as cakes, souffles, puddings.



The capacity indicates the amount of usable space in the oven cavity in litres.



v

The capacity indicates the amount of usable space in the oven cavity in litres.

Vapor Clean: a simple cleaning function using

steam to loosen deposits in the oven cavity.