

SOU130S1



Category Product Family Power supply Heat source Cooking method Cleaning system EAN code 30" Oven Electric ELECTRICITY Thermo-ventilated Pyrolitic 8017709287351



Aesthetics

| Aesthetic Colour | Linea Silver | Serigraphy colour Serigraphy type | White Symbols and wordings |
|---------------------|-----------------|--------------------------------------|-------------------------------|
| Design | Flat | Door | Full glass |
| Material | Glass | Handle | Linea |
| Glass Type | Stopsol | Logo | Silk screen |

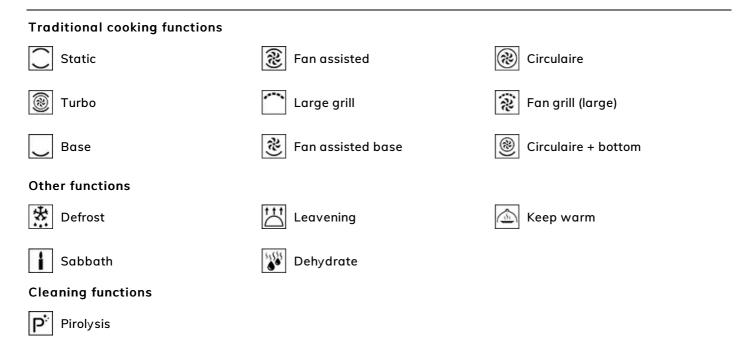
Controls

| 2 | | | |
|--------------------|------------|-------------------|------------------------------|
| Display technology | TFT | No. of display | 6 |
| Control setting | Full touch | languages | |
| - | | Display languages | Italiano, English (UK), US, |
| | | | Français (FR), Español (ES), |
| | | | Deutsch (DE) |

Programs / Functions

| No. of cooking functions | 9 |
|--------------------------|----|
| Automatic programmes | 70 |





Options

| Time-setting options | Delay start and automatic | Other options | Keep warm |
|---------------------------------|---------------------------|--------------------|-----------|
| | end cooking | Cooking with probe | Yes |
| Minute minder | Yes | thermometer | |
| Timer | 1 | Rapid pre-heating | Yes |
| Controls Lock / Child Safety | Yes | | |

Technical Features

| | °Ç. | | |
|------------------------------|--------------|---|------------------|
| Minimum Temperature | 30 °F | Circular heating element | 1300 W |
| Maximum temperature | 290 °F | - Power | |
| No. of shelves | 6 | Circular heating element | 1300 W |
| Shelves type | Molded sides | 2 - Power | |
| N. of fans | 2 | Heating suspended | Yes |
| No. of lights | 3 | when door is opened | C 1 1 1 |
| Light type | Halogen | Door opening type | Standard opening |
| User-replaceable light | Yes | Removable door | Yes |
| | 20 W | Total no. of door glasses | 4 |
| Light Power | | Safety Thermostat | Yes |
| Light when door is opened | Yes | Cooling system | Tangential |
| Lower heating element | 3000 W | Door Lock During Pyrolisis | Yes |
| Upper heating element - | 1032 W | Usable cavity space dimensions (HxWxD) | 410x610x415; mm |
| Power | | Temperature control | Electronic |
| Large grill - Power | 3500 W | Cavity material | Enamel |



Performance / Energy Label

103 k

Net volume of the cavity 3.64 cu.ft.

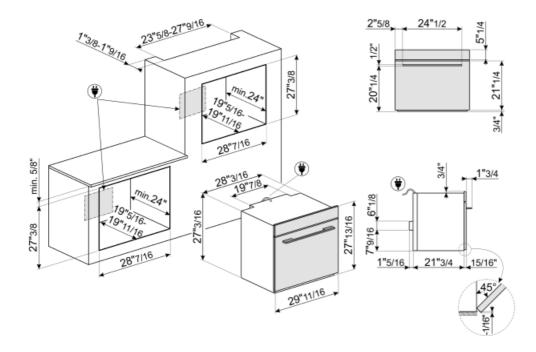
Number of cavities 1

Accessories Included

| P | | | |
|---|---|-------------------------|-------------------|
| Enamelled tray (20mm) | 1 | Rack with back and side | 2 |
| Insert gird | 1 | stop | |
| Telescopic Guide rails, total Extraction | 1 | Temperature probe | Yes, single point |

Electrical Connection

| Voltage | 240-208 V | Frequency (Hz) | 60 Hz |
|---------------|-----------|--------------------|----------|
| Current | 15.6 A | Power supply cable | 78 3/4 " |
| Nominal power | 3535 W | length | |





Not included accessories

ET50



Enamelled tray suitable for 45cm and 60cm ovens. Depth 50 mm. Perfect for cooking and roasting meat and fish in sauces. Also ideal for experimenting with lighter and crunchy side dishes

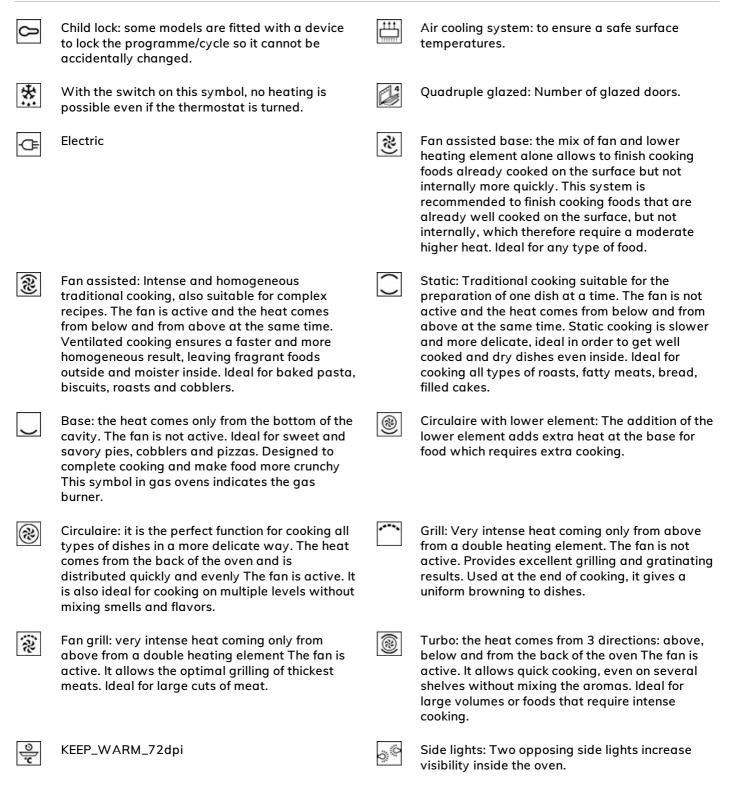


STONE

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.



Symbols glossary (TT)





| PYROLYSIS - AUTOMATIC CLEANING FUNCTION: the oven heats up to a temperature of with a damp clot. At such a high temperature, the door locks automatically for safety, while the temperature of the door remains controlled so it is safe to touch user adjustable function based on the level of dirt present in the oven. Temperature probe: with the temperature probe improve food cooking, thanks to the precise control of the temperature at the heart of the dish. The core temperature at the heart of the dish. The core temperature ext the heart of the dish. The core temperature at the heart of the dish. The core temperature of the food is measured by a special sensor located inside the trip. When the instant temperature reaches the traget temperature set by the user, cooking is finished Rapid preheating: cooking is preceded by the preheating phase which allows the cooking optime reach tess et temperature. This option reduces the time by up to 50%. The oven cavity has 6 different cooking levels. Electronic control: Allows you to maintain temperature inside the oven with the precision 2- 3 ° C. This enables to cook meals that rar very sensitive to temperature of use such as cakes, souffles, puddings. The copacity indicates the amount of usable space in the oven cavity in litres. Che capacity indicates the amount of usable space in the oven cavity in litres. | - | | | |
|--|------------|--|--|--|
| it is possible to perfectly cooking roasts, loins, meat of various cuts and sizes. In fact, the probe improve food cooking, thanks to the precise control of the temperature at the heart of the dish. The core temperature of the food is measured by a special sensor located inside the tip. When the instant temperature reaches the target temperature set by the user, cooking is finished Rapid preheating: cooking is preceded by the preheating phase which allows the cooking compartment to reach the set temperature. This option reduces the time by up to 50%. The oven cavity has 6 different cooking levels. 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 Keep warm: the function allows to keep cooked | ب | FUNCTION: the oven heats up to a temperature approaching 500 ° C and chars grease and food residues into a fine ash that can be easily wiped off with a damp cloth. At such a high temperature, the door locks automatically for safety, while the temperature of the door remains controlled so it is safe to touch User adjustable function based on the level of dirt present in the | | |
| preheating phase which allows the cooking compartment to reach the set temperature. This option reduces the time by up to 50%. The oven cavity has 6 different cooking levels. The oven cavity has 6 different cooking levels. 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 Keep warm: the function allows to keep cooked | P | it is possible to perfectly cooking roasts, loins, meat of various cuts and sizes. In fact, the probe improve food cooking, thanks to the precise control of the temperature at the heart of the dish. The core temperature of the food is measured by a special sensor located inside the tip. When the instant temperature reaches the target temperature set by the user, cooking is | | proving yeast type dough mixes. Simply select the function and place dough in the cavity for |
| Check it without having to remove it from the oven entirely. 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 Keep warm: the function allows to keep cooked | <u>-</u> | preheating phase which allows the cooking compartment to reach the set temperature. This | i | |
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