



Oven FL 7105 642

Ovens and Coordinated Products

Code: 7105 642



COOKING PROGRAMS

| central grill | Heat is generated by the upper grill only: ideal for toasting, cooking au gratin and browning foodstuffs and also suitable for meat, fish and pasta. |
|---------------------------------------|--|
| double grill | Heat is generated by the upper grill only: ideal for toasting, cooking au gratin and browning foodstuffs and also suitable for meat, fish and pasta. |
| Intensive cooking | The upper and lower heating elements and the fan ensure rapid, uniform cooking. ideal for cooking pizzas, roasts, lasagne and savoury pies. |
| Keep warm | Ideal to keep at the right temperature before serving. |
| Lower-level cooking | Suitable for heating foodstuffs. |
| Lower-level cooking + double grill | To complete the static cooking giving the right crispiness to preparations. |
| Lower-level cooking + grill | To complete static cooking and to cook au gratin simultaneously. |
| pizza function | The combination of lower-level, ventilated and grill cooking allows for obtaining a crisp, optimally done pizza. |



| traditional cooking | The ideal function for all traditional recipes, including bread, cakes and roasts. |
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| Upper-level cooking | Suitable for cooking particularly delicate foodstuffs and for keeping them warm after cooking. |
| ventilated cooking | The combination of ventilation and circular heating elements allows for cooking different types of foodstuffs together, without mixing aromas and flavours. |
| ventilated grill | The combined action of the fan and grill produces rapid and thorough cooking of thick foodstuffs. |
| DETAILS | |
| Supply | 220-240V 50-60Hz |
| Energy class | A |
| Dimensions | 60x60 cm |
| Cooking chamber finish | Easy Clean enamel |
| Guides | 2 Telescopic guides |
| Lighting | Double offset halogen light |
| Material/Finish | black mirror glass |
| Number of door glasses | 3 glasses |
| Programming | Electronic self-cooking programming |

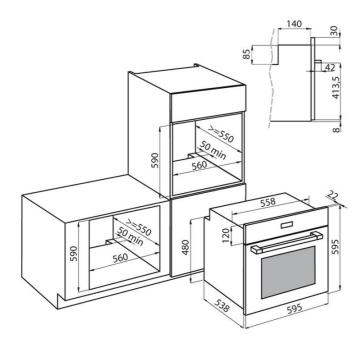


| Type of cooling | Tangential ventilation |
|-----------------------|--|
| Safety | Grill resistance protection |
| Oven type | Multifunction oven |
| Type of commands | Touch Control |
| Volume | 65Lt |
| FEATURES | |
| A energy class | |
| Easy clean enamelling | The Easy-Clean enamelling makes the internal oven surfaces and accessories non-adhesive, while the limited porosity ensures durability and easy cleaning. |
| Fast pre-heating | This function turns on the heating elements and a flow of hot air raises the temperature to 200°C within a very short time. |
| Full glass door | The inside of the oven door constitutes a single smooth glass surface making it practical for cleaning purposes. |
| Heat probe | It records the temperature at the core of the product at all times. Once the cooking temperature has been set, the oven signals when the core of the food has reached it, and deactivates the heating elements. |
| Self cooking | An intuitive and advanced programming system that allows to recall a wide set of preset recipes and to memorize exclusive ones. |
| Stop-sol glass finish | The special screening and mirroring treatment of external glass gives the oven an elegant and modern aesthetic. The oven remains dark when not in use, once the illumination is switched on the inside is perfectly visible. |



| Tangential fan | A special ventilation creates a flow of air between the cooking chamber and framework, thereby reducing the temperature of the external surfaces. As consequence, the oven does not expose furniture to temperature schock. |
|-------------------|---|
| telescopic guides | The guides on which run pans and grids favor a better distribution of space and make it easier to extract the dishes. |
| Triple glass | The door is equipped with a multiple glass door. This device ensures low temperatures of external surfaces and lower heat loss. |
| XI capacity | The cooking chamber has a volume of over 60 liters, higher than that of standard ovens. |

TECHNICAL DATA





GALLERY







