

ELECTRIC SALAMANDER

Salamander made with structure and removable collection tray in AISI 304 stainless steel. Heating of the heating source by means of armored resistances in AISI 304 stainless steel, 5-position switch. Height-adjustable heating source, food support grid in chromed steel, dimensions 57x34 cm.



Functional features

- Equipment suitable for finishing, gratinating and cooking food operations using a heat source, adjustable in intensity, placed on the upper part.
- The heat source is adjustable in height and does not come into direct contact with melted fats during cooking: slow heating, fast cooking, gratinating, short finishing passages can be carried out without any limitation.
- Cleaning facilitated by the vertical wall without cracks and by the AISI 304 stainless steel structure.
- Ease of use thanks to the vertical variation of the heating part, obtained with an accurate balancing of the rear counterweight.
- Easy to use thanks to the large cooking grill support.
- Versatility of use thanks to the open construction on three sides, useful for large trays or plates.
- Heating obtained by means of an electric resistance heating the radiation generator; armored resistance in AISI 304 stainless steel controlled by a 5-position switch for different power levels.

Constructional features

- Internal and external structure made of AISI 304 stainless steel.
- Food support grill made of chromed steel.
- Heating source made of refractory material and alumina; variable in height by means of athermic handle.
- Sliding of the heating source through bearings on columns. Height variation: minimum 5 cm; maximum 23 cm.
- Dimensions and support surface: 57x34 cm - dm² 19.38.
- Sauce collection tray placed under the removable support grid, made of AISI 304 stainless steel.
- The appliance is suitable for placement on a counter or wall mounting.
- Support feet with rubber sole.

Optional

- Wall installation kit.

Technical Data

<i>Working voltage</i>	400V 2N~ / 230V 1N~ / 50÷60 Hz	<i>Net Weight</i>	56 kg
<i>Gross Weight</i>	61 kg	<i>Electric Power</i>	3,9 kW
<i>Dimensions</i>	64x50x47 cm	<i>Packing</i>	70x60x62 cm