

CONDENSING HOOD WITH MOTOR FOR ELECTRIC OVENS TT61...-TT101...

Hood made of AISI 304 stainless steel. To be placed on top of the oven. Filtering system with inertial centrifugal action in AISI 304 stainless steel. Built-in motor. Automatic humidity monitoring system to increase extraction force when necessary. Flue gases trapped by condenser.



Functional features

- The hood must be installed resting on the oven models TT61-TT61R-TT101-TT101R.
- Oven rear flue gas extraction minimum speed on/off switch.
- Automatic humidity monitoring system to increase extraction force when necessary (e.g. opening the oven door in steam mode).
- Fume extraction with condenser and condensate collection in an internal tray connected to the network drain.
- Stainless steel fan volute.
- Labyrinth filters.

Constructional features

- AISI 304 stainless steel hood, Scotch-Brite finishing.
- Front-mounted labyrinth filters in AISI 304 stainless steel.
- Built-in motor 0.38 kW - 230/1/50 Hz.
- Automatic speed regulator with output humidity detection.
- Internal condensate separator, with drainage pipe.
- Power supply cable of 3x1.5 mm² not supplied.

Technical Data

<i>Working voltage</i>	230V 1N~ / 50Hz	<i>Net Weight</i>	29 kg
<i>Gross Weight</i>	37 kg	<i>Electric Power</i>	0,4 kW
<i>Dimensions</i>	52x102x30 cm	<i>Packing</i>	54x104x43 cm

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Forni Combinati Compatti