

CONDENSING HOOD WITH MOTOR FOR ELECTRIC OVEN TT623...

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 TT623-TT623R.
- 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.

Technical Data

<i>Working voltage</i>	230V 1N~ / 50Hz	<i>Net Weight</i>	27 kg
<i>Gross Weight</i>	35 kg	<i>Electric Power</i>	0,4 kW
<i>Dimensions</i>	52x85x30 cm	<i>Packing</i>	53x87x43 cm

CONDENSING HOOD WITH MOTOR FOR ELECTRIC OVEN TT623...

Forni Combinati Compatti