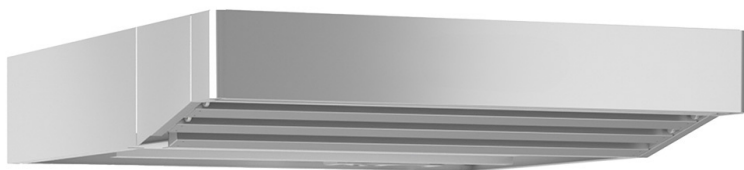




MOD : HPE-600

Production code : T ANEMOS /CA EM (600m3/h)

04/2026



HPE-TOP



HPE-600 - HPE-600T

Manual for installation, use and maintenance



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TECHNICAL ENCLOSURES

- A. Technical Specifications
- B. Connections
- C. Wiring diagrams
- D. Exploded views

1 TECHNICAL SPECIFICATIONS

1.1 Identifying the product

This manual refers to TOPS and HOODS for ovens in the TEOREMA ÀNEMOS and COMBI TEOREMA series.

-TOP: accessory above the oven with a natural draft system (without suction motor);

-HOOD: accessory above the oven with extractor fan;

1.2 Conformity to European directives

The HOODS for the series listed carry the obligatory mark guaranteeing their conformity to the following European directives:



2014/35/EC Low Voltage Directive

2014/30/EC Electromagnetic Compatibility Directive

2006/42/EC Machinery Directive

2011/65/CE RoHS 2 Directive.

1.3 Technical specifications

For technical specifications refer to the following technical annexes at the end of this manual:

A. Technical Specifications

B. Connections

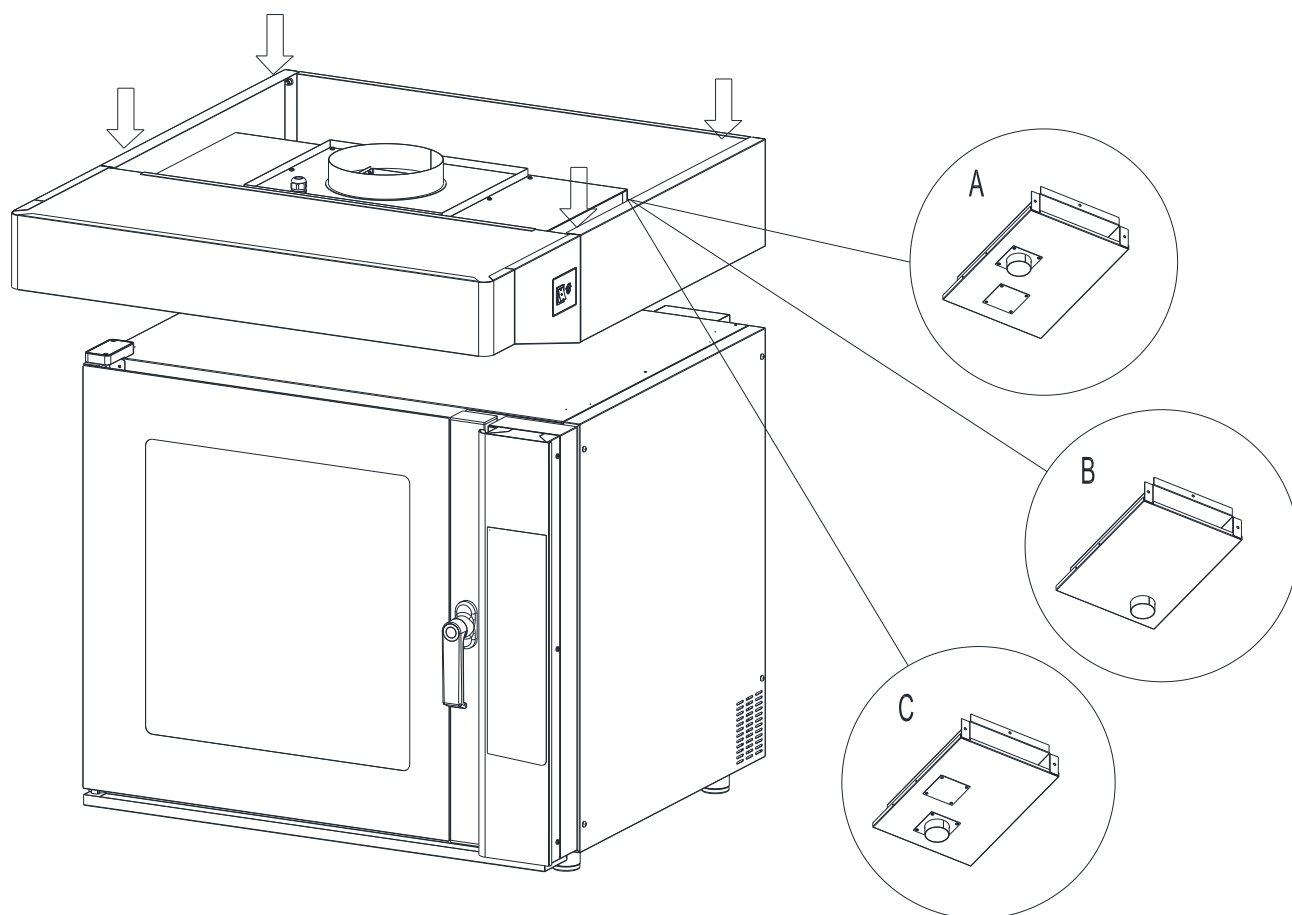
C. Wiring diagrams

D. Exploded views

2 INSTALLATION

Application of the hood on the Deck oven and fastening by the supplied screws.

Connection of the steam dump system through the pipe over the Hood.



A= Chimney exhaust tube T Ànemos E EM version

B= Chimney exhaust tube T Ànemos GAS EM version

C= Chimney exhaust tube T Ànemos-Combi T E TOUCH version

⊘ Avoid extending the conduit horizontally over long sections, as this could cause a build-up of condensation with potential dripping.

⊘ Do not connect extractors, as this would create too high a difference in pressure, taking heat away from the cooking chambers even with the valve completely closed.

3 FUNCTIONING

3.1 Control panel

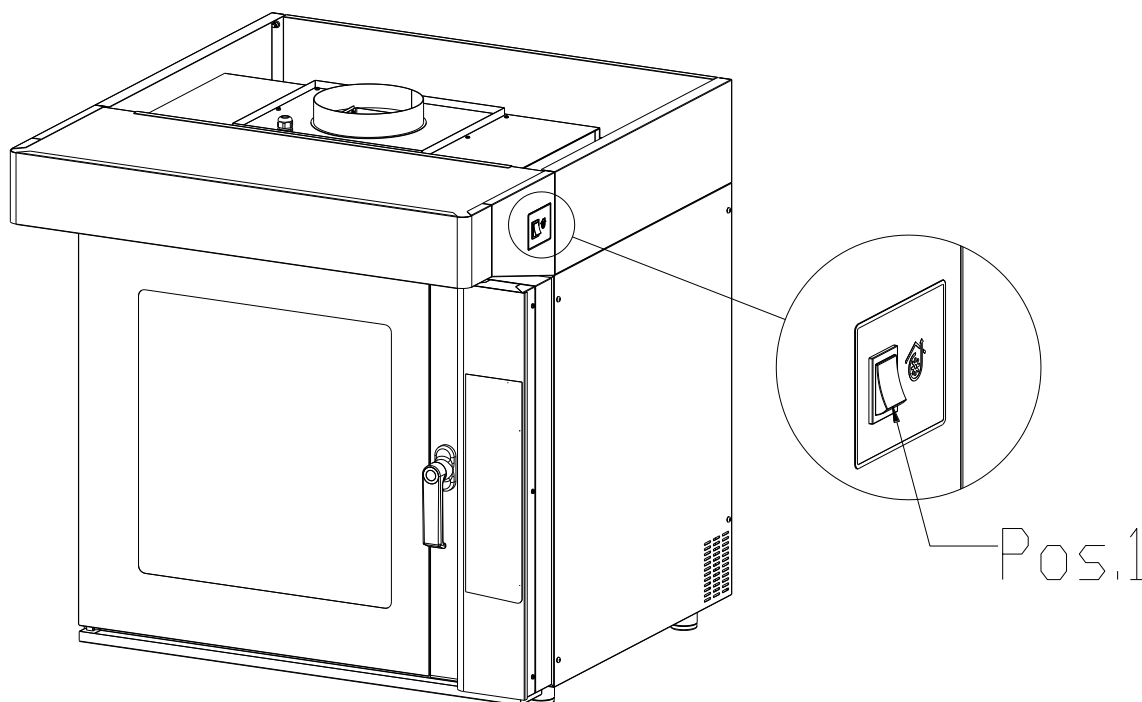


Fig. 3.1 Control panel

Fig. shows the switch of the Hood - Switch Pos.1.

3.2 Turning on/off

EM version:

- Turning the switch on the right front part of the hood (see Fig. 3.1 Pos.1) to position "I" starts suction in manual mode for an infinite time.
- Turning the switch to the "0" position stops suction.
- Turning the switch to position "II" starts/stops suction in automatic mode when the door is opened/closed.

TOUCH version:

- Turning the switch on the right front part of the hood (see Fig. 3.1 Pos.1) to position "I" starts suction in manual mode for an infinite time.
- Turning the switch to the "0" position stops suction.
- Turning the switch to the "II" position starts suction starts for 10 seconds when the door is opened, after which it switches off automatically.

N.B. In the Combi-T version it is also possible to activate the hood extraction using the specific button on the control panel of the Polis oven.

For long inactivity periods (example holiday closure) it's suggested to switch-off the oven switch on the general electric control panel.

4 CLEANING

Clean the external surfaces of the hood at least once a month using a damp cloth and neutral liquid detergent or methylated spirits. During cleaning the equipment must be switched off.

⚠ Do not use abrasive detergents or sponges because these will cause the stainless steel to become opaque.

⚠ Do not use jets of water, as these can damage electrical parts with the consequent risk of electrocution and/or the equipment starting up unexpectedly.

4.1 Cleaning the grid and the front inside area

Disassemble the grid as described below:

- Unscrew the knobs fixing the grid on the left and right side (Fig. 4.1. part. 1);
- Guide the grid down (Fig. 4.2. part. 2).

Clean the grid and the front inside area using a cloth dampened with a neutral liquid detergent or with methylated spirits.

Remount the grid by following the steps above in reverse order.

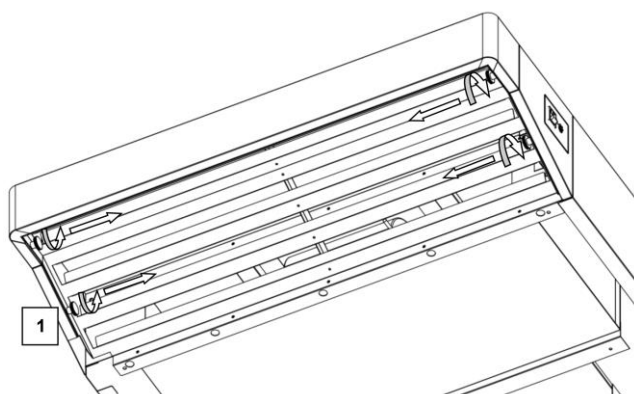


Fig. 4.1

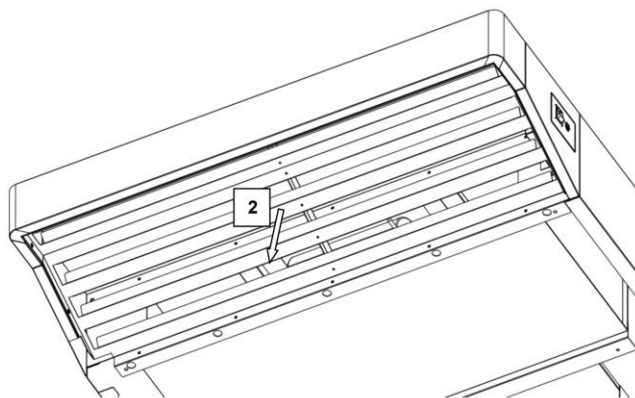


Fig. 4.2

5 MAINTENANCE

 **WARNING:** These maintenance instructions are to be used exclusively by personnel qualified to install and maintain electrical and gas appliances. Maintenance work carried out by unqualified personnel could cause damage to the equipment and to people, animals or property.

 To carry out repairs and routine checks it will be necessary to remove the safety panels in most cases. This gives access to parts conducting electricity. **Before carrying out any maintenance operations, make sure that the plug supplying electricity to the cooking unit is disconnected from the electrical system. Put the plug to one side so that the service engineer can easily see that it has been disconnected during the entire duration of any work carried out with the safety covers removed.**

5.1 Wiring diagram, exploded drawings and list of spare parts

See Enclosure C and D.



Selective waste collection This product must not be disposed of with normal domestic waste. According to local legislation, selective waste collection may be available at centres provided by the local council.