

## Ventilation Equipment Exhaust Hood without Fan for 10 GN2/1-LW

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_



640793 (KLW10GE21M)

Exhaust hood without fan for 10x2/1 GN ovens. It is mandatory to use the flue condenser (640415) on installation with gas ovens

### Short Form Specification

#### Item No. \_\_\_\_\_

Constructed in 304 AISI stainless steel. Equipped with labyrinth filters in 304 AISI stainless steel (positioned on front). Suitable for installation on LW COMBI OVEN mod. 10x2/1GN. Installation of flue condenser 640413 ( for 6&10 Gn1/1 gas oven) or 640415 (for 10 GN 2/1 gas oven) is mandatory when using a gas oven.

APPROVAL: \_\_\_\_\_

### Main Features

- Filtering surface protects against fire hazard.
- System guarantees correct aspiration as well as high energy saving.
- Consistent reduction of odours produced during normal cooking.
- 304 AISI mechanical filters are dishwasher-safe thanks to the smooth surfaces.
- The easy to remove labyrinth filter provides access to the descaling pipe.
- Installation of flue condenser 640415 (for 10 GN 2/1 Gas Ovens) is mandatory when using a gas oven.

### Construction

- Equipped with exhaust gas outlet chamber.
- Needs a direct and independent expulsion of the air to the outside.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- Models without fan must be connected to a remote extractor through canalization.
- Constructed entirely in 304 AISI stainless steel.

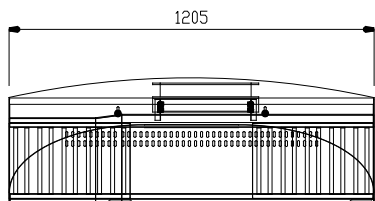
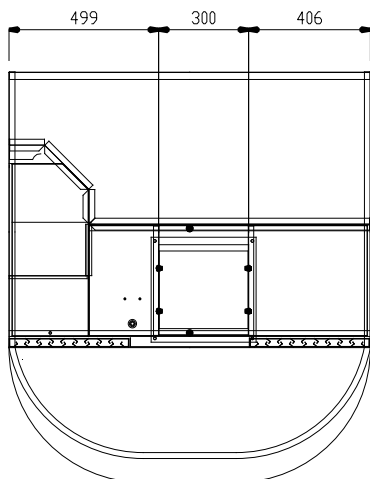
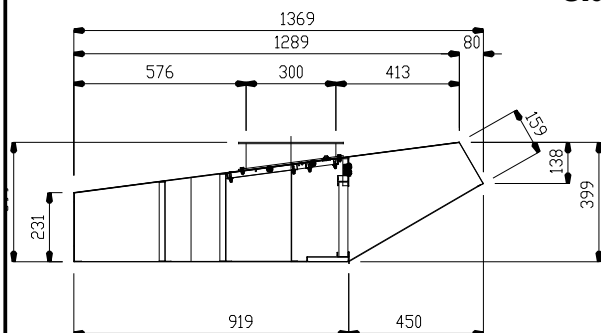
### Included Accessories

- 2 of 304 stainless steel labyrinth filter, PNC 640049 h=250 mm

### Optional Accessories

- Flue condenser for hood for 10 GN 2/1 gas PNC 640415 ovens. The flue condenser is mandatory ☐ on installations with ventilation hoods (640793 - 640794)

# Ventilation Equipment Exhaust Hood without Fan for 10 GN2/1-LW

**Front**

**Top**

**Side**

**Key Information:**

External dimensions, Width:	
640793 (KLW10GE21M)	1205 mm
External dimensions, Height:	400 mm
External dimensions, Depth:	1369 mm
Air capacity:	1800 mc/h
Net weight:	40 kg