



Catalogue CATERING

Chapter

OVENS

Model

APE-101 400/230V 3N/3 50/60Hz

19011023 24/01/2019

ADVANCE PLUS OVEN, APE-101

Innovative technology in the kitchen:

Professional quality

- Precision, excellence and perfect results Save time and money

Capacity for 10 1/1-GN trays.

"Touch control" screen.

4 cooking methods: Steam, Adjustable Steam (Humidity control during cooking), Regeneration and Convection (up to 300° C).

Preheating option.

Fagor Easy cooking mode.

Fagor Cooking, range of cooking programmes.

Fagor Multi-Tray System, control cooking by tray.

Delayed programming for: Cooking, Low-temperature cooking and Washing.

Memory function: records the different cooking methods used.

3 Speeds - 2 power ranges.

Cold-Down chamber cooling system.

"Auto-reverse" system to reverse fan rotation.

5 wash programmes.

Multisensor temperature probe.

 $\label{eq:pc_management} \mbox{ PC management software: History, recipes. HACCP, manuals...}$

HACCP cooking data recording system.

Steam generator equipped with limescale detector.

Steam generator automatically empties every 24 hours of cooking.

Semi-automatic limescale removal system.

Error detection system.

"Repair service" mode system.

Quick door-closing system.

IPX-5 protection.

Retractable shower.

Power: 19.2 kW.

Accessories in option:

- Support SH-101, neutral cabinet, hot cabinet.
- Structures for trays or dishes, trolley for structure
- GN trays, grids, moulds...

DIMENSIONS

Net volume

Electric power



Gross volume

1,319 m3

19 200 kW

ELECTRICITY TECHNICAL SPECIFICATIONS

0,870 m3

Licotile power	13,200 KW
Heating power	18,00 kW
Voltage	400/230V - 3N/3
Amperage	31/50
Electric frequency	50/60Hz

WATER TECHNICAL SPECIFICATIONS

Water max consumption	40,00 L/h
Pressure	H2O: 200-400kPa(2-4bar)

OTHERS

Noise level 60,00 dB















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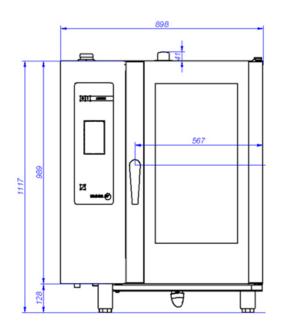
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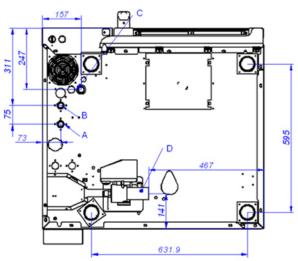
OVENS

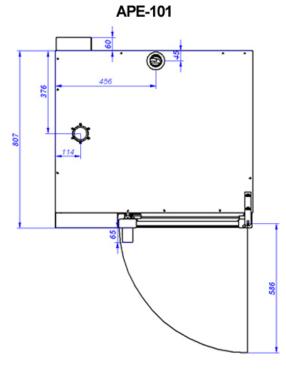
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VISTA DE LA BASE DESDE LA PARTE INFERIOR VIEW FROM THE BOTTOM OF THE MACHINE

- A: Entrada de agua blanda B: Entrada de agua dura
- D: Desagüe
- C: Alimentación eléctrica
- A: Soft water inlet
- B: Water inlet
- D: Drain
- C: Electrical connection







