salva



WITH LTE-8 PROOFER



WITH LTS-8 SUPPORT





LABE LT-4 ELECTROMECÁNICO

The Labe LT-4 ELECTROMECANIC oven is designed and ready to bake the product facing to the public. It is an electric convection oven for baking with forced air, which provides uniform a baking, using two turbines with reverse rotation.

CHARACTERISTICS

per and duration.

- Stainless steel structure The oven is made of AISI 430 stainless steel, both the inside and the outside of the Labe oven.
- DIGITAL control panel Electronic control panel with 25 different programmes. Each baking programme can control 5 different stages, along with the temperature, steam invection time, dam-

Halogen lighting_

Lateral opening door_

Alarm sound at the end of baking_

High quality thermal isolation

Provided by natural convection cooling, the low emissivity glass and the thermal insulation, which is incorporated in the structure.

COMPOSITION AND TECHNICAL DETAILS

Adjustable legs

Giving to the user the option of placing the oven at the desired height, providing comfort.

LT-4 - ELECTROMECANIC oven

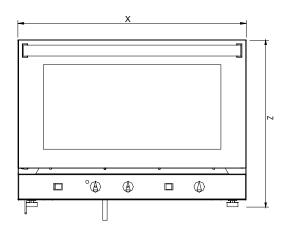
4 trays of 60 x 40 cm.

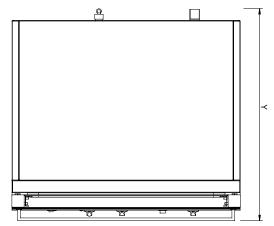
Direction / sense: transversal. Distance between sliders: 80 mm.

LT-4-ELECTROMECANIC data, triphasic or monophasic

	kW	V	А	Hz
l~	6.5 I+N+T	230	27	50/60
3N~	6.5 III+N+T	230/400	23/14	50/60

GENERAL DIMENSIONS



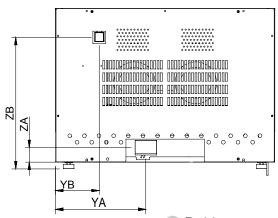


LT-4 - ELECTROMECANIC weight: 80 kg.

Χ	Υ	Z	
840 mm	736 mm	612* mm	

(*)If a support or a proofer is added, the oven would measure 1492 mm in height.

INSTALLATIONS IN DETAIL



A Baking steam outlet

B Electric power supply

The electrical connection must be performed by authorized professionals, according to applicable regulations of each country. Available in three phase and single phase.

Facilities location (mm)

		Χ	Υ	Z
A	Baking steam outlet	168	-	503*
В	Electric power supply	346	-	55*

(*)If a support or a proofer is added, the location of the installations would increase 882 mm in height, the rest would remain the same.

ACCESORIES

- LTE-8 proofer
 - For fermentation.
- The structure is made of stainless steel, complying with de CE regulations.
- Double door.
- Fitted with humidifying tray.
- Capacity: 8 trays of 60 x 40 cm.
- Proofer height: 882 mm.
- Technical data

Support LTS-8

- The structure is made of stainless steel, complying with de CE regulations.
- Removable structure with adjustable legs.
- Capacity: 8 trays of 60 x 40 cm.
- Support height: 882 mm

Technical sheet_LT-4 - DIGITAL_(english)270117



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