

# XEBC-06EU-E1R

Project	 	
Item	 	
Quantity	 	
Date		

#### **MODEL**

## BAKERTOP MIND.Maps™ ONE

Combi steamer	Hinged Left (Right Hand Door)
Electric	9.5" Touch control panel
• 6 Trays 600x400	



#### **DESCRIPTION**

Combi oven for fresh and frozen bakery, pastry and confectionary cooking processes and gastronomy cooking process (dehydrating, steaming, low temperature cooking, sous vide cooking, roasting, grilling, pan frying, regeneration and plated regeneration) thanks to CLIMALUX™ technology that combines STEAM.Maxi™, the production of high quality steam, and DRY.Maxi, the controlled extraction of humidity.

## STANDARD COOKING FEATURES

#### **SETTINGS:**

- **TEMPERATURE**: 30 °C 260 °C.
- **CLIMA.Control**: Humidity or dry air set by 10%.
- FANS: 4 fan speeds with auto-reverse and pulse function.
- Up to 9 cooking steps.
- Single point core probe.
- Delta T cooking option.
- MIND.Maps™: The new intuitive visual language setting to create your perfect cooking program.

#### PROGRAMS:

- 384 programs.
- MIND.Maps™: Up to 48 custom MIND.Maps™

#### **UNOX INTENSIVE COOKING:**

- STEAM.Maxi: Humidity and steam production.
- DRY.Maxi: Forced extraction of humidity.
- AIR.Maxi: Multiple fans and auto-reversing fan speed.

## **APP & WEB SERVICES**

- Data Driven Cooking App and website.
- Combi guru smartphone app.

#### **KEY FEATURES**

#### **UNOX INTENSIVE COOKING:**

- **CLIMALUX**: Precise humidity control.
- STEAM.Maxi: Humidity and steam production.
- DRY.Maxi: Forced extraction of humidity.
- AIR.Maxi: Multiple fans and auto-reversing fan speed.

## DATA DRIVEN COOKING:

- DDC Stats: Oven usage and consumption reports.
- DDC App: Remote analysis of usage and consumption.

## STANDARD TECHNICAL FEATURES

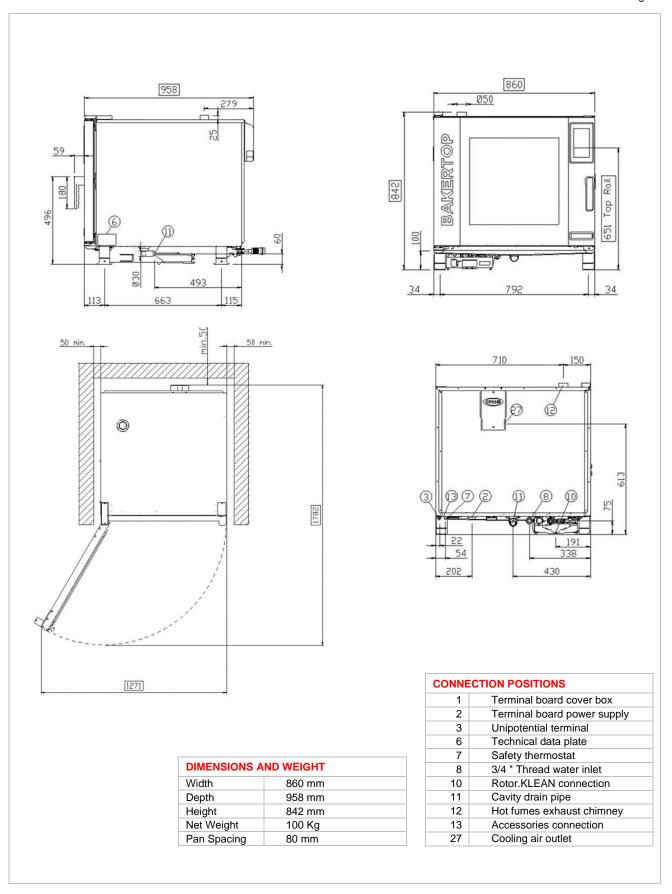
- ROTOR.Klean: Automatic washing system.
- BUILD-IN Detergent drawer system
- Single point core probe: 1 sensor.
- Double glass
- USB data: Download/upload HACCP data.
- USB data: Download/upload programs
- Integrated Det&Rinse tank.
- LED chamber illumination integrated in the door.
- Stainless steel tray supports
- Stainless steel AISI 304 cooking chamber





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Views Connection positions Dimensions and Weights





## XEBC-06EU-E1R

Power supply
Water connections
Installation requirements
Accessories

#### **POWER SUPPLY**

380-415 V
3PH+N+PE
50-60 Hz
9.9 kW
15 A
20 A
H07RN-F 5G 2.5 mm <sup>2</sup>
13,96 mm
NOT INCLUDED

OPTION A	
Voltage	220-240 V
Phase	3PH+PE
Cycle	50-60 Hz
Total power	9.9 kW
Maximum Amp Draw	26 A
Required breaker size *	32 A
Power cable requirement	H07RN-F 4G 4 mm <sup>2</sup>
Cord diameter	13,96 mm
Plug	NOT INCLUDED

#### **INSTALLATION REQUIREMENTS**

Installations must conform to all local electrical systems, specifically minimum wire gauge required for field connection, hydraulic and ventilation codes.

#### WATER CONNECTION

## SUPPLY

USING A WATER SUPPLY NOT MEETING UNOX'S MINIMUM WATER QUALITY STANDARDS WILL VOID ANY WARRANTY.

It is the responsibility of the purchaser to ensure that the incoming water supply is compliant with the specifications listed through adequate treatment measures.

Line pressure: Drinking water inlet: 3/4" NPT\*, line pressure: 21 to 87 psi; 1.5 to 6 Bar

INFLOW WATER SPECIFICATIONS		
Free chlorine	≤ 0.1 ppm	
Chloramine	0.1 ppm	
TDS	≤ 125 ppm	
Silica	≤ 12 ppm	
pН	7 ÷ 8.5	

STEAM CIRCUIT: INFLOW WATER SPECIFICATIONS		
Total hardness (TH)	≤ 8 °d	
Chlorides	≤ 25 ppm	
Alkalinity	≤ 150 ppm as CaCO3	

## **ACCESSORIES**

- Det&Rinse PLUS: Concentrated detergent and rinse aid.
- Det&Rinse ECO: Detergent with natural ingredient.
- VENTLESS HOOD: Steam condensing hood (water required).
- WATERLESS HOOD: Steam condensing hood (water not required).
- Activated Carbon filter for waterless hoods
- BAKING ESSENTIALS: Special trays.
- Quick load and trolley system
- UNOX PURE: Osmosis filter.
- UNOX PURE-RO: Reverse osmosis filter.
- Sous-vide: Extra-fine core probe for sous-vide.
- Wi/Fi & Ethernet: Connection board to keep the oven connected to UNOX cloud mandatory to extend warranty.
- · Available in different voltage.

Register to access data and product specifications



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