



# XAVPC-12FS-B

Project \_\_\_\_\_

Item \_\_\_\_\_

Quantity \_\_\_\_\_

Date \_\_\_\_\_

Model

**LIEVOX**

- Proofer
- Electric
- 12 trays 18"x26"



## DESCRIPTION

The LIEVOX proofer is equipped with precise sensors that accurately and continuously control the temperature and humidity during every instant of the leavening process.

When required, they intervene to guarantee excellent and repeatable results.

The production of humidity with a boiler allows the separate control of temperature and moisture content during leavening. A recovery system makes it possible to reuse the condensed water and thus reduce the consumption of water and energy to a minimum.

Max. temperature: 122 °F (50 °C)



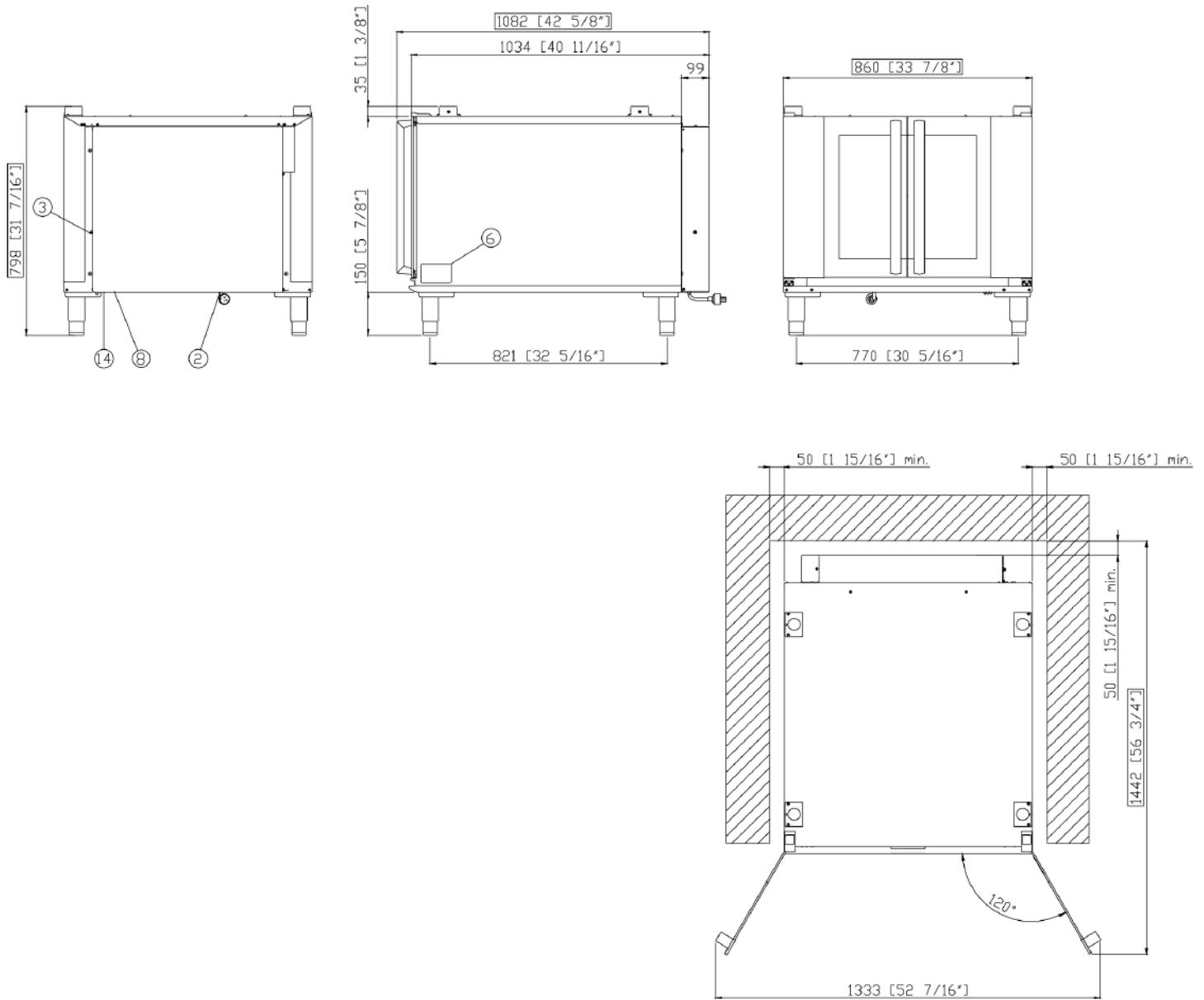


# XAVPC-12FS-B

Views

Connection positions

Dimensions and Weight



## DIMENSIONS AND WEIGHT

Width	33 15/16"	860 mm
Depth	42 5/8"	1082 mm
Height	31 7/16"	729 mm
Net Weight	130 lbs	59 kg
Tray pitch	3"	75 mm

## CONNECTION POSITIONS

- 2 Power cord
- 3 Unipotential terminal
- 6 Technical data plate
- 8 3/4" female NPT water inlet
- 14 Oven connection cable

We reserve the right to make technical improvements - 04/01/2022



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## POWER SUPPLY

### STANDARD

Voltage	208-240 V
Phase	~1PH+PE
Frequency	60 Hz
Total power	1.9-2.5 kW
Maximum Amp Draw	10.5 A
Required breaker size	15 A
Power cable	SJTO - 3 x AWG14
Plug	NEMA 6-15P

## WATER SUPPLY

USING A WATER SUPPLY THAT DOES NOT MEET 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 listed specifications through adequate treatment measures.

Line pressure:	Drinking water inlet: 3/4" NPT*, line pressure: 22 to 87 psi; 1.5 to 6 Bar (29 psi; 2 Bar recommended)
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### Inflow water specifications

Free chlorine	≤ 0.5 ppm
Chloramine	≤ 0.1 ppm
pH	7 - 8.5
Electrical conductivity	≤ 1000 μS/cm
Total hardness	≤ 30 °dH

### Steam circuit: inflow water specifications

Total hardness	≤ 8 °dH*
Chlorides	≤ 25 ppm

\*this value refers to daily steam cooking of 1- 2 hours. In any case, if with a total hardness ≤ 8°dH there is still production of limescale, it is mandatory to treat the water in order to avoid limescale production. We recommend water treatment systems based on ion exchange resins. Water treatment systems based on polyphosphates are not allowed.

## INSTALLATION REQUIREMENTS

Installations must comply with all local electrical systems, particularly as for minimum wire gauge required for field connection and hydraulic ventilation supply.

Register to access data and product specifications  
[www.ddc.unox.com](http://www.ddc.unox.com)