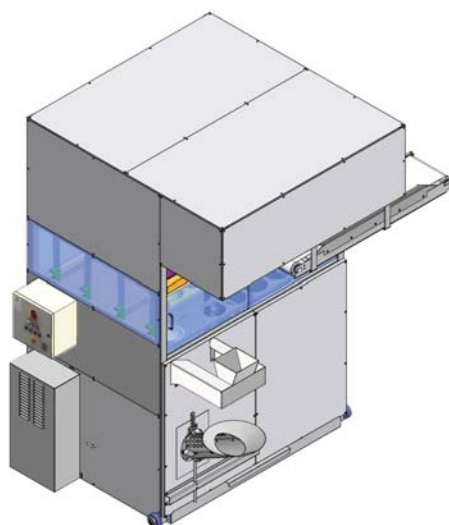




# ECP Evo

**NEW**



## Automatic intermediate proofer

ECP Evo intermediate proofer is usually used for automatic bread-making lines and it is suitable for pre-fermentation of dough pieces after dividing and rounding and before final shaping and rising of dough pieces, assuring continuity of the production cycle at a pre-set pace of work. ECP Evo proofer is developed and sized - according to the required needs - in order to confer dough pieces, inside a closed structure, an appropriate time of rest with controlled ventilation, upon request.

ECP Evo proofer is usually fed by AC conical rounders with AT counterposed conveyor belts or directly by volumetric dividers with an incorporated roller device. The opening to deliver dough pieces is usually to couple with long loaf moulder for baguettes and long moulder for small loaves and loaves, for pan bread and long moulder for large loaves.

### Standard features

- Double painted anti-corrosion cycle and epoxy powder-coated steel sheet structural frame and outer paneling (suitable for food contact).
- Swinging frames for pocket-holder (hangers) made of galvanized steel tubing.
- Material of dough piece pocket: nylon mesh.
- Powered system connected to a microswitch-controlled automatic loading device and adjusting intermittent moving forward of hangers through a chain transmission system.
- 24 Volt low voltage electric control panel with 3 sockets for machine connection in line.
- Power supply: V 400/3/50 (different voltages on request).

### Standard performances

- Weight of dough pieces ranging from 120 to 700 g.  
Pace of work time: max. 1200 pc/h, compatible with the time of rest.
- Option to advance piece unloading of 1/7 or 2/7 of the max. time of rest.
- Exit belt with option to receive pieces from the last 3 deliveries.

#### CALCULATION OF THE MAX. TIME OF REST COMPARED TO HOURLY OUTPUT:

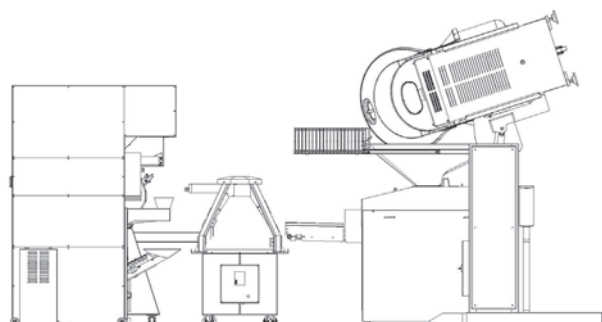
Example referred to a ECP Evo/329 proofer (289 usable pockets) and an hourly output of 900 pieces/hour:  
 900 pieces/hour: 60 = 15 pieces/minute  
 289 usable pockets: 15 = 19,2 minutes of rest

### MODELS

ECP Evo/329	Proofer with a 329-pocket capacity - usable: 289
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### OPTION

CTU	Automatic device for humidity and heating production and control
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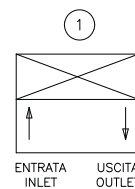
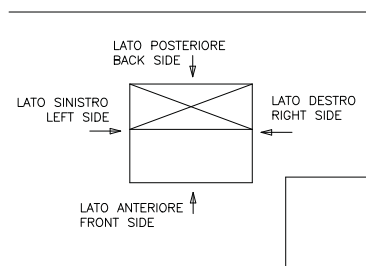
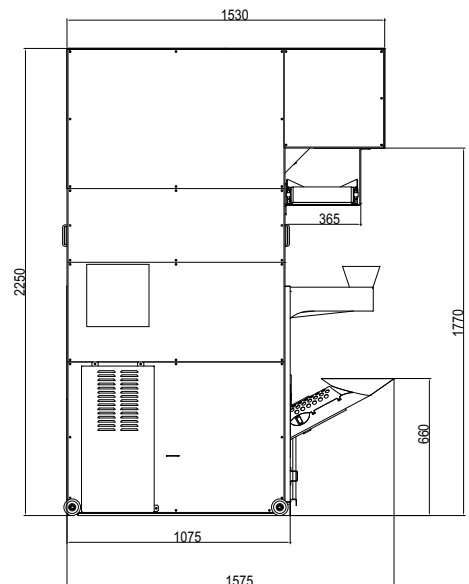
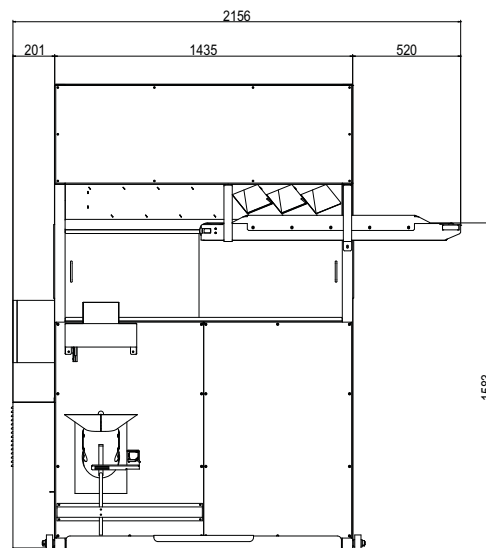
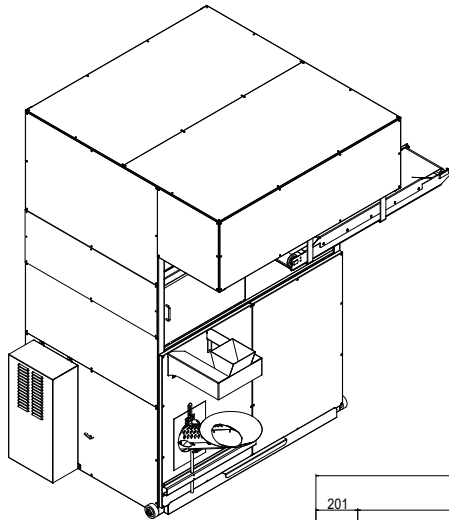




CELLA DI PREFERMENTAZIONE ECP EVO

Machines 02/013

ECP EVO INTERMEDIATE PROOFER



DATI TECNICI / TECHNICAL FEATURES		ECP Evo/329
A	mm	2850
N° TOTALE TASCHE / TOTAL POCKETS		329
N° TASCHE UTILI / USABLE POCKETS		289
POTENZA INSTALLATA / INSTALLED POWER	kW	0,42
POTENZA MAX ASSORBITA / MAX ABSORBED POWER	kW	0,42
MASSA / MASS	kg	105
CONNESSIONE ELETTRICA / PLUG COUPLING		3PH+Gr

**IMPORTANT NOTE:** The CTU humidification unit is not provided for this version.