



## Automatic intermediate proofer

### Use

The ECP proofer is generally use in automatic bread-making lines and is used for proving portions of dough following the dividing and rounding operations and before forming and final leavening, ensuring the continuity of production cycle at the preset production rhythm.

The ECP proofer is therefore designed and dimensioned—depending on needs - to allow the portions an adequate rest time inside a closed structure, with controlled conditioning on request.

The ECP proofer is usually fed by BC Conical Rounder and AT opposite belts, or directly by DVM volumetric divider with built-in roller device.

The discharge end is usually combined with a Ultra Auto moulder put on TE.


4 standard models apt at producing pieces ranging from 200-300 grams to 1200 grams, with maximum output of 1 200 pieces per hour and variable rest time.

### Construction

- Support structures and covers in hot-painted steel sections and sheeting
- Pocket gutters in galvanized steel tubing
- Pockets in nylon mesh
- Motor drive connected to the micro switch-controlled automatic loading device
- Intermittent feed of the gutter with a chain transmission system
- Low voltage electrical control board : 24 V
- 3 sockets for the connection of machines line
- Germicide lamps on standard model
- Supply voltage : tri phase 400 V+ N 50 Hz

Reference	Model
07005862	ECP 224
07005864	ECP 256
07005871	ECP 320
07005882	ECP 400

Choose your configuration : 1, 2, 3, 4

Machine complies with  regulations



32, route de Wolfisheim - F-67810 Holtzheim  
Tél : 33 (0)3.88.78.00.23 - Fax : 33 (0)3.88.76.19.18  
www.bongard.fr - bongard@bongard.fr

# ECP Automatic intermediate proofer

## General features

Model	ECP 224	ECP 256	ECP 320	ECP 400
Reference	07005862	07005864	07005871	07005882
<b>Performance</b>				
Total pockets	224	256	320	400
Usable pockets	192	224	288	368
Power demand	0.6 kW	0.6 kW	0.6 kW	0.6 kW
Power demand with CTU	2.6 kW	2.6 kW	2.6 kW	2.6 kW
<b>Dimensions and weight</b>				
Depth	1450 mm	1910 mm	2850 mm	3960 mm
Width	1835 mm	1835 mm	1835 mm	1835 mm
Height	2590 mm	2590 mm	2590 mm	2590 mm
Packing volume	11.3 m <sup>3</sup>	12.2 m <sup>3</sup>	9.3 m <sup>3</sup>	15.3 m <sup>3</sup>
Weight	745 kg	790 kg	1025 kg	1230 kg

The proofer can be ordered as follows

