

EasySteam class B Electric Combi Oven 6GN 1/1

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA#		



238200 (FCZ061EBA2)

EasySteam, electric, 6x1/1GN, automatic cleaning function. B

238220 (FCZ061EBN2)

EasySteam, electric, 6x1/1GN, automatic cleaning function, B

Short Form Specification

Item No.

Convection-steamer with dedicated steam generator guarantees a continuous supply of fresh steam at all times.

Cooking evenness guaranteed: fresh air is blown into the oven from the outside, after it is pre-heated it is pulled through the bi-functional fan, thus maintaining the evenness of the

Humidity controlled through By-pass technology that guarantees the efficient use of the steam generator thus reducing water and energy consumption. Manual injection of water to add additional moisture in the cell

Semi-automatic cleaning cycle (steam loosens residual dirt, then steam and detergents act together to dissolve residue and manual rinsing completes the task).

Cooking cycles: steam (100 °C), low temperature steam (25-99 °C), overheated steam (101-130°C), hot air (25-300 °C), combi (25-250 °C), regeneration. 2-step cooking with the possibility to combine different cycles. Half power, half speed and pulse ventilation (Hold) controls. Food probe for precise cooking. Double-glass door with book-like opening maintains a cool external temperature and incorporates a drip pan to collect excess condensation avoiding wet floors. Halogen lighting in the cooking chamber. Side, back panels and interior in AISI 304 stainless steel.

Supplied with n.1 tray rack 1/1GN, 65mm pitch.

Main Features

- · Manual mode: traditional cooking style by manually selecting the parameters. Traditional cooking cycles
 - Dry, hot convection cycle (max. 300 °C): ideal for low humidity cooking.
 - -Low temperature Steam cycle (max. 100 °C): ideal for sous-vide (vacuum packed) re-thermalization and delicate cooking.
 - -Steam cycle (100 °C): seafood and vegetables.
 - -High temperature steam (max. 130 °C).
 - -Combination cycle (max. 250 °C): combining convected heat and steam to obtain humidity controlled cooking environment, accelerating the cooking process and reducing weight loss.
- Regeneration cycle: best cooking setting for quickly heating the products to be regenerated on plate and tray (max 250°C).
- . By-pass technology: controls the humidity degree of the oven atmosphere in combi and regeneration cycles. It prevents water and energy waste.
- Fan speeds: full, half speed for delicate pulse cooking such as for baking cakes and pulse ventilation for baking and low temperature cooking. The "pulse utility" is also perfect for keeping food warm at the end of the cooking cycle.
- Single sensor core temperature probe included.
- Reduced power cycle.
- Supplied with n.1 tray rack 1/1GN, 65 mm pitch.
- Automatic cleaning system: 4 different pre-set cycles to clean the cooking cell, according to the actual requirements. The cleaning system is built-in (no need for add-ons).
- Perfect eveness: blows fresh air from the outside through the bi-functional fan, which pushes the air that has been preheated in the meantime, into the cooking chamber, quaranteeing the evenness of the cooking process.

Construction

- IPX 5 spray water protection certification for easy cleaning.
- 304 AISI stainless steel construction throughout.
- Seamless hygienic internal chamber with all rounded corners for easy cleaning.
- Double thermo-glazed door with open frame construction, for cool outside door panel. Swing hinged easy-release inner glass on door for easy cleaning.
- Swing hinged front panel for easy service access to main components.

APPROVAL:



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PNC 922246 🗆

PNC 922250 🗆

• Control panel filter for 6&10 GN 1/1 ovens **Included Accessories** Heat shield for 6x1/1 GN oven 1 of Control panel filter for 6&10 GN 1/1 ovens PNC 922246 Double-step door opening kit **Optional Accessories** Exhaust hood without fan for 6&10 1/1GN 1/1 PNC 640791 ovens. It is mandatory to use the flue · Kit integrated Haccp for ovens condenser (640413) on installation with gas . Bakery rack kit for 6 GN1/1 ovens • Exhaust hood with fan for 6&10x1/1 GN ovens. PNC 640792 🗆 It is mandatory to use the flue condenser (640413) on installation with gas ovens oven bases • Integrated odourless hood for ovens 6 GN1/1 PNC 640797 □ and 10 GN1/1, electric Water softener with cartridge and flow meter for 6 & 10 GN 1/1 ovens (low-medium steam usage - less than 2hrs per day full steam) PNC 920002 🗆 electric 6&10x1/1 GN oven · Water softener with cartridge and flow meter PNC 920003 🗆 (high steam usage) · Water softener with salt for ovens with PNC 921305 🗅 automatic regeneration of resin Resin sanitizer for water softener (921305) PNC 921306 🗅 1/1 ovens Wheel kit for 6 & 10 GN 1/1 and 2/1 GN oven PNC 922003 🗅 Universal skewer rack base (not for the disassembled one) · 4 long skewers Trolley for 6&10x1/1GN ovens and bcf PNC 922004 Fat collection tray 40 mm Tray rack with wheels for 6x1/1 GN ovens and PNC 922005 🗆 bcf, 65mm pitch • Tray rack with wheels for 5x1/1 GN ovens and PNC 922008 🗆 height 250mm bcf, 80mm pitch • Kit 4 adjustable feet for 6&10 GN ovens PNC 922012 on 10 GN1/1 • Pair of AISI 304 stainless steel grids, GN 1/1 PNC 922017 🗅 • Tray support for 6&10x1/1GN open base PNC 922021 Pair of grids for whole chicken (8 per grid -PNC 922036 1,2kg each), GN 1/1 Pastry tray rack with wheels, for 6x1/1GN oven, PNC 922065 ovens 80mm pitch (5 runners). Allows use of Kit check valve 400x600mm pastry trays Multipurpose hook • Slide-in rack and handle for 6&10x1/1GN ovens PNC 922074 □ PNC 922086 🗅 • Grid for whole chicken (4 per grid - 1,2kg blast chiller/freezer each), GN 1/2 • External connection kit for detergent and rinse PNC 922169 aid External side spray unit (needs to be mounted PNC 922171 □ outside and includes support to be mounted on the oven) · Fat filter for 6 GN ovens PNC 922177 🗅 Open base with tray support for 6&10x1/1GN PNC 922195 🗅 · Basket for detergent tank (Compatible with PNC 922209 🗅 0S1192-0S1193-Ecolab) - wall mounted Holder for detergent tank (Compatible with PNC 922212 □ OS1192-OS1193-Ecolab), to mount on open Cupboard base with tray support for 6&10x1/1 PNC 922226 □ GN ovens Hot cupboard base with tray support for PNC 922232 🗆 6&10x1/1 GN ovens. Allows use of 400x600mm pastry trays

PNC 922239





• Heat shield for stacked 6x1/1 GN on 10x1/1 GN PNC 922245 □

Pair of frying baskets

ovens

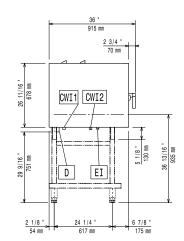
ovens

• Heat shield for stacked 6x1/1 GN on 6x1/1 GN



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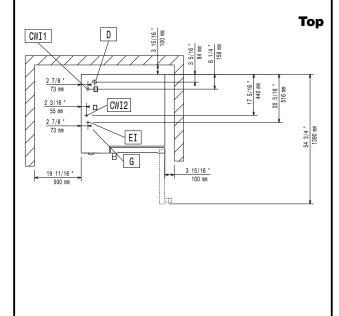
59 7/16 " 1510 mm 58 3/16 " 1479 mm D 5 9/16 " 142 mm 30 11/16 2 3/8 60 mm 2 5/16 "



CWI1 = Cold Water inlet 1 CWI2 = Cold Water Inlet 2

> D Drain

El = Electrical inlet (power)



Electric

Front

Side

Supply voltage:

238200 (FCZ061EBA2) 380-400 V/3N ph/50/60 Hz 238220 (FCZ061EBN2) 230 V/3 ph/50/60 Hz

Electrical power max.: 10.1 kW

Circuit breaker required

Water:

Water inlet "CW" connection: 3/4" **Total hardness:** 5-50 ppm Pressure, bar min/max: 1-2.5 bar Drain "D": 1"1/4

Electrolux recommends the use of treated water, based on testing of specific water conditions.

Please refer to user manual for detailed water quality information.

Installation:

Clearance: 5 cm rear and right Clearance:

hand sides.

Suggested clearance for service

access: 50 cm left hand side.

Capacity:

6 - 1/1 Gastronorm Trays type:

Max load capacity: 30 kg

Key Information:

External dimensions, Width: 898 mm **External dimensions, Height:** 808 mm External dimensions, Depth: 915 mm Net weight: 132 kg Shipping weight: 238200 (FCZ061EBA2) 129 kg 238220 (FCZ061EBN2) 151 kg Shipping volume:

238200 (FCZ061EBA2) 1.03 m³ 238220 (FCZ061EBN2) 1 m³

