SkyLine Pro
Electric Combi Oven 20GN2/1, 230V

217919 (ECOE202C3C30) SkyLine Pro Combi Boilerless Oven with digital control, 20x2/1GN, electric, programmable, automatic cleaning, 3-glass door - 230V

Short Form Specification

Item No. _____

Combi oven with digital interface with guided selection.

- Boilerless steaming function to add and retain moisture.
- OptiFlow air distribution system to achieve maximum performance with 5 fan speed levels.
- SkyClean: Automatic and built-in self cleaning system. 4 automatic cycles (short, medium, intensive, rinse).
- Cooking modes: Programs (a maximum of 100 recipes can be stored); Manual; EcoDelta cooking cycle.
- Automatic backup mode to avoid downtime.
- USB port to download HACCP data, programs and settings
- Connectivity for real time access, remote software update, HACCP, recipe and energy management (optional)
- Single sensor core temperature probe.
- Triple-glass door with double LED lights line.
- Stainless steel construction throughout.
- Supplied with n.1 tray rack 2/1 GN, 63 mm pitch.
- Adjustable levelling feet.

Main Features

- Single sensor core temperature probe included.
- SkyClean: Automatic and built-in self cleaning system with 4 automatic cycles (short, medium, intensive, rinse).
- Boilerless steaming function to add and retain moisture for high quality, consistent cooking results.
- Dry hot convection cycle (max 300 °C) ideal for low humidity cooking. Automatic moistener (11 settings) for boiler-less steam generation.
- Short cleaning cycle: optimized cleaning cycle with a duration of just 33 minutes, improving efficiency and reducing downtime.
- 6-point multi sensor core temperature probe for maximum precision and food safety (optional accessory).
- EcoDelta cooking: cooking with food probe maintaining preset temperature difference between the core of the food and the cooking chamber.
- Programs mode: a maximum of 100 recipes can be stored in the oven's memory, to recreate the exact same recipe at any time. 4-step cooking programs also available.
- OptiFlow air distribution system to achieve maximum performance in chilling/heating eveness and temperature control thanks to a special design of the chamber.
- Fan with 5 speed levels from 300 to 1500 RPM and reverse rotation for optimal evenness. Fan stops in less than 5 seconds when door is opened.
- Automatic fast cool down and pre-heat function.
- Back-up mode with self-diagnosis is automatically activated if a failure occurs to avoid downtime.
- Electrolux Professional recommends the use of treated water to guarantee optimal cooking results and extend the life of the appliance. Check local water condition to select the appropriate water filter. More info available on the website.

Construction

- Triple thermo-glazed door with 2 hinged inside panels for easy cleaning and double LED lights line.
- Hygienic internal chamber with all rounded corners for easy cleaning.
- 304 AISI stainless steel construction throughout.
- Front access to control board for easy service.
- IPX5 spray water protection certification for easy cleaning.

User Interface & Data Management

- Connectivity for remote real time access, easy HACCP management, equipment uptime increase, consumption tracking and energy management (requires optional accessory).
- Digital interface with LED backlight buttons with guided selection.
- USB port to download HACCP data, share cooking programs and configurations. USB port also allows to plug-in sous-vide probe (optional accessory).

Sustainability

APPROVAL: _____

- Human centered design with 4-star certification for ergonomics and usability.
- Wing-shaped handle with ergonomic design and hands-free opening with the elbow, making managing trays simpler. Protected by registered design (EM003143551 and related family).
- The outer cardboard packaging is made from 70% recycled materials and FSC*-certified paper, printed with eco-friendly, water-based ink to support sustainability and environmental responsibility.

  (*Forest Stewardship Council is the world's leading organization for sustainable forest management).
- Triple-glass door minimize your energy loss.*

  *Approx. -10% of idle energy consumption in convection based on test in compliance with ASTM Standard F2861-20
- Save energy, water, detergent and rinse aid with SkyClean green functions.
- C22 and C25 detergents are formulated without phosphates and phosphorus (C25 is also maleic acid-free), making them safe for both the environment and human health.

Included Accessories
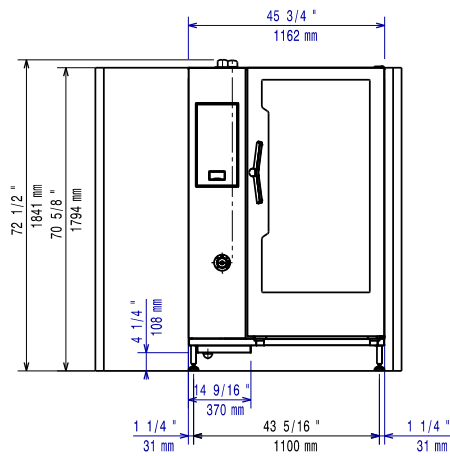- 1 of Trolley with tray rack 20 GN 2/1, 63mm pitch — PNC 922757

Optional Accessories

Accessory	PNC	
Water filter with cartridge and flow meter for high steam usage (combi used mainly in steaming mode)	PNC 920003	❑
Water filter with cartridge and flow meter for medium steam usage	PNC 920005	❑
Pair of AISI 304 stainless steel grids, GN 1/1	PNC 922017	❑
Pair of grids for whole chicken (8 per grid - 1,2kg each), GN 1/1	PNC 922036	❑
AISI 304 stainless steel grid, GN 1/1	PNC 922062	❑
External side spray unit (needs to be mounted outside and includes support to be mounted on the oven)	PNC 922171	❑
Baking tray for 5 baguettes in perforated aluminum with silicon coating, 400x600x38mm	PNC 922189	❑
Baking tray with 4 edges in perforated aluminum, 400x600x20mm	PNC 922190	❑
Baking tray with 4 edges in aluminum, 400x600x20mm	PNC 922191	❑
Pair of frying baskets	PNC 922239	❑
AISI 304 stainless steel bakery/pastry grid 400x600mm	PNC 922264	❑
Grid for whole chicken (8 per grid - 1,2kg each), GN 1/1	PNC 922266	❑
Universal skewer rack	PNC 922326	❑
6 short skewers	PNC 922328	❑
Volcano Smoker for lengthwise and crosswise oven	PNC 922338	❑
Multipurpose hook	PNC 922348	❑
Grease collection tray, GN 2/1, H=60 mm	PNC 922357	❑
Grid for whole duck (8 per grid - 1,8kg each), GN 1/1	PNC 922362	❑
Thermal cover for 20 GN 2/1 oven and blast chiller freezer	PNC 922367	❑
Wall mounted detergent tank holder	PNC 922386	❑

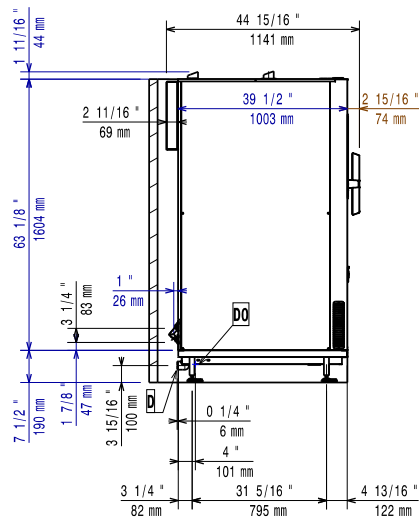| Accessory	PNC	
USB single point probe	PNC 922390	❑
IoT module for OnE Connected (Combi Ovens, Blast chiller/freezers, Rack Type DW) and SkyDuo (one IoT board per appliance - to connect oven to blast chiller for Cook&Chill process).	PNC 922421	❑
Connectivity router (WiFi and LAN)	PNC 922435	❑
Deflector for 20 GN 2/1 electric oven trolley	PNC 922445	❑
Elevating kit with trolley height extension for 20 GN 2/1 oven	PNC 922447	❑
External connection kit for liquid detergent and rinse aid	PNC 922618	❑
Dehydration tray, GN 1/1, H=20mm	PNC 922651	❑
Flat dehydration tray, GN 1/1	PNC 922652	❑
Heat shield for 20 GN 2/1 oven	PNC 922658	❑
Trolley with tray rack, 15 GN 2/1, 84mm pitch	PNC 922686	❑
Kit to fix oven to the wall	PNC 922687	❑
Adjustable wheels for 20 GN 1/1 and 20 GN 2/1 ovens	PNC 922701	❑
4 flanged feet for 20 GN , 2", 100-130mm	PNC 922707	❑
Mesh grilling grid, GN 1/1	PNC 922713	❑
Probe holder for liquids	PNC 922714	❑
Levelling entry ramp for 20 GN 2/1 oven	PNC 922716	❑
Stainless steel drain kit for 20 GN oven, dia=50mm	PNC 922738	❑
Plastic drain kit for 20 GN oven, dia=50mm	PNC 922739	❑
Holder for trolley handle (when trolley is in the oven) for 20 GN oven	PNC 922743	❑
Tray for traditional static cooking, H=100mm	PNC 922746	❑
Double-face griddle, one side ribbed and one side smooth, 400x600mm	PNC 922747	❑
Trolley with tray rack 20 GN 2/1, 63mm pitch	PNC 922757	❑
Trolley with tray rack, 16 GN 2/1, 80mm pitch	PNC 922758	❑
Banquet trolley with rack holding 92 plates for 20 GN 2/1 oven and blast chiller freezer, 85mm pitch	PNC 922760	❑
Bakery/pastry trolley with rack holding 400x600mm grids for 20 GN 2/1 oven and blast chiller freezer, 80mm pitch (16 runners)	PNC 922762	❑
Banquet trolley with rack holding 116 plates for 20 GN 2/1 oven and blast chiller freezer, 66mm pitch	PNC 922764	❑
Kit compatibility for aos/easyline trolley (produced till 2019) with SkyLine/ Magistar 20 GN 2/1 combi oven	PNC 922770	❑
Kit compatibility for aos/easyline 20 GN oven with SkyLine/Magistar trolleys	PNC 922771	❑
Water inlet pressure reducer	PNC 922773	❑
Extension for condensation tube, 37cm	PNC 922776	❑
Kit for installation of electric power peak management system for 20 GN Oven	PNC 922778	❑
Non-stick universal pan, GN 1/ 1, H=40mm	PNC 925001	❑

- Non-stick universal pan, GN 1/1, H=60mm — PNC 925002 ❑
- Double-face griddle, one side ribbed and one side smooth, GN 1/1 — PNC 925003 ❑
- Aluminum grill, GN 1/1 — PNC 925004 ❑
- Frying pan for 8 eggs, pancakes, hamburgers, GN 1/1 — PNC 925005 ❑
- Flat baking tray with 2 edges, GN 1/1 — PNC 925006 ❑
- Potato baker for 28 potatoes, GN 1/1 — PNC 925008 ❑
- Kit of 6 non-stick universal pans, GN 1/1, H=20mm — PNC 925012 ❑
- Kit of 6 non-stick universal pans, GN 1/1, H=40mm — PNC 925013 ❑
- Kit of 6 non-stick universal pan GN 1/1, H=60mm — PNC 925014 ❑

Electric

Supply voltage:	220-240 V/3 ph/50-60 Hz
Electrical power, max:	70.2 kW
Electrical power, default:	65.4 kW

Water:

Inlet water temperature, max:	30 °C
Inlet water pipe size (CWI1, CWI2):	3/4"
Pressure, min-max:	1-6 bar
Chlorides:	<10 ppm
Conductivity:	>50 µS/cm
Drain "D":	50mm

Capacity:

Trays type:	20 (GN 2/1)
Max load capacity:	200 kg

Key Information:

Door hinges:	Right Side
External dimensions, Width:	1162 mm
External dimensions, Depth:	1066 mm
External dimensions, Height:	1794 mm
Weight:	368 kg
Net weight:	330 kg
Shipping weight:	368 kg
Shipping volume:	2.77 m³

ISO Certificates

ISO Standards:	ISO 9001; ISO 14001; ISO 45001; ISO 50001

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

Front

45 3/4 "
1162 mm

72 1/2 "
1841 mm
70 5/8 "
1794 mm

4 1/4 "
108 mm

14 9/16 "
370 mm

1 1/4 "
31 mm

43 5/16 "
1100 mm

1 1/4 "
31 mm

Side

1 11/16 "
44 mm

44 15/16 "
1141 mm

2 11/16 "
69 mm

39 1/2 "
1003 mm

2 15/16 "
74 mm

63 1/8 "
1604 mm

1 "
26 mm

3 1/4 "
83 mm

DO

7 1/2 "
190 mm

1 7/8 "
47 mm

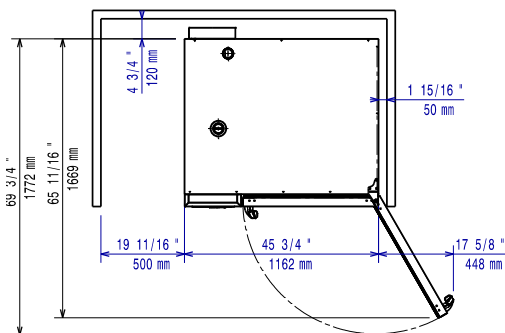3 15/16 "
100 mm

0 1/4 "
6 mm

4 "
101 mm

3 1/4 "
82 mm

31 5/16 "
795 mm

4 13/16 "
122 mm

CWI1 = Cold Water inlet 1 (cleaning)
CWI2 = Cold Water Inlet 2 (steam generator)
D = Drain
DO = Overflow drain pipe
EI = Electrical inlet (power)

Top

4 3/4 "
120 mm

1 15/16 "
50 mm

69 3/4 "
1772 mm
65 11/16 "
1669 mm

19 11/16 "
500 mm

45 3/4 "
1162 mm

17 5/8 "
448 mm

Distances

2 "
51 mm
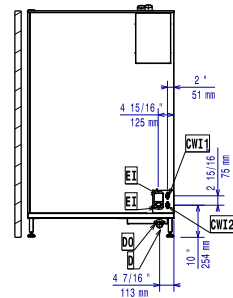
4 15/16 "
125 mm

CWI1

2 15/16 "
75 mm

EI
EI

DO

CWI2

10 "
254 mm

4 7/16 "
113 mm

CWI1 = Cold Water inlet 1 (cleaning)
CWI2 = Cold Water Inlet 2 (steam generator)
D = Drain
DO = Overflow drain pipe
EI = Electrical inlet (power)

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