

CHEFTOP MIND.Maps™ PLUS





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Intelligent combi ovens

CHEFTOP MIND.Maps™ PLUS is the intelligent combi oven that grills, fries, roasts, browns, smokes, cooks with steam and much more. Automatic cooking cycles and smart functions, including Artificial Intelligence, make CHEFTOP MIND.Maps™ PLUS the ideal partner for your kitchen, providing concrete support to your work. CHEFTOPMIND.Maps™ PLUS is designed to meet every need of your business and enable you to improve your kitchen processes.

MIND.Maps™ PLUS combi ovens are available in four versions, to meet the specific needs of each business:

COUNTERTOP 3, 5, 7 and 10 GN 1/1 and 6, 10 GN 2/1 for restaurants and deli shops;

COMPACT 5 and 10 GN 1/1 and 5 GN 2/3 for professional kitchens with small spaces and small shops;

BIG 20 GN 1/1 and 20 GN 2/1 trolley units for contract feeders, hotels and banqueting facilities;

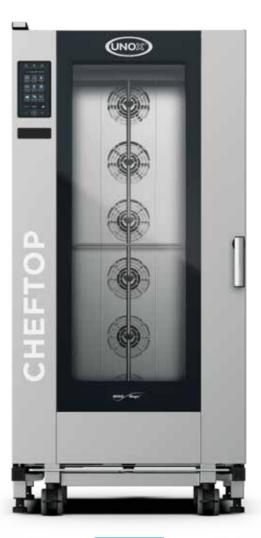
BIG COMPACT 20 GN 1/1 trolley units for contract feeders, hotels and banqueting facilities.



CHEFTOP MIND.Maps™PLUS
COMPACT



CHEFTOP MIND.Maps™ PLUS COUNTERTOP



CHEFTOP MIND.Maps™ PLUS BIG



CHEFTOP MIND.Maps™ PLUS **BIG COMPACT**



Individual Cooking Experience

Try the oven for free. It's on us.



01

Book

Choose when and where to try your next Unox oven. Call our customer service and set up an appointment at your convenience.

Set up an appointment, call us or book it online on **unox.com**



02

Cook with us

In your kitchen, with your ingredients and your recipes: a Unox Chef will make you experience all the benefits of the ovens' technologies.



03

Choose

Being sure of the results you can achieve, take the time you need to make a choice based on solid certainties.



Cooking Assistance

TOP.Training

Discover your oven



Learn, use, improve

Top. Training is the Unox free training service. Our Chefs will show you everything you need to get the best from your new oven, from its basic features to its most advanced technologies.

> Download the Top.Training app from Google Play or App Store

Data Driven Cooking Community

Inspire and be inspired



A world of Recipes for your ovens

Let yourself be inspired by the DDC.App cookbook: download the recipes prepared by the Unox Chefs and by the DDC community users. Participate in the community and share your recipe!

> Download **DDC.App** from Google Play or App Store

CHEF.Line

You call, Unox answers



24/7

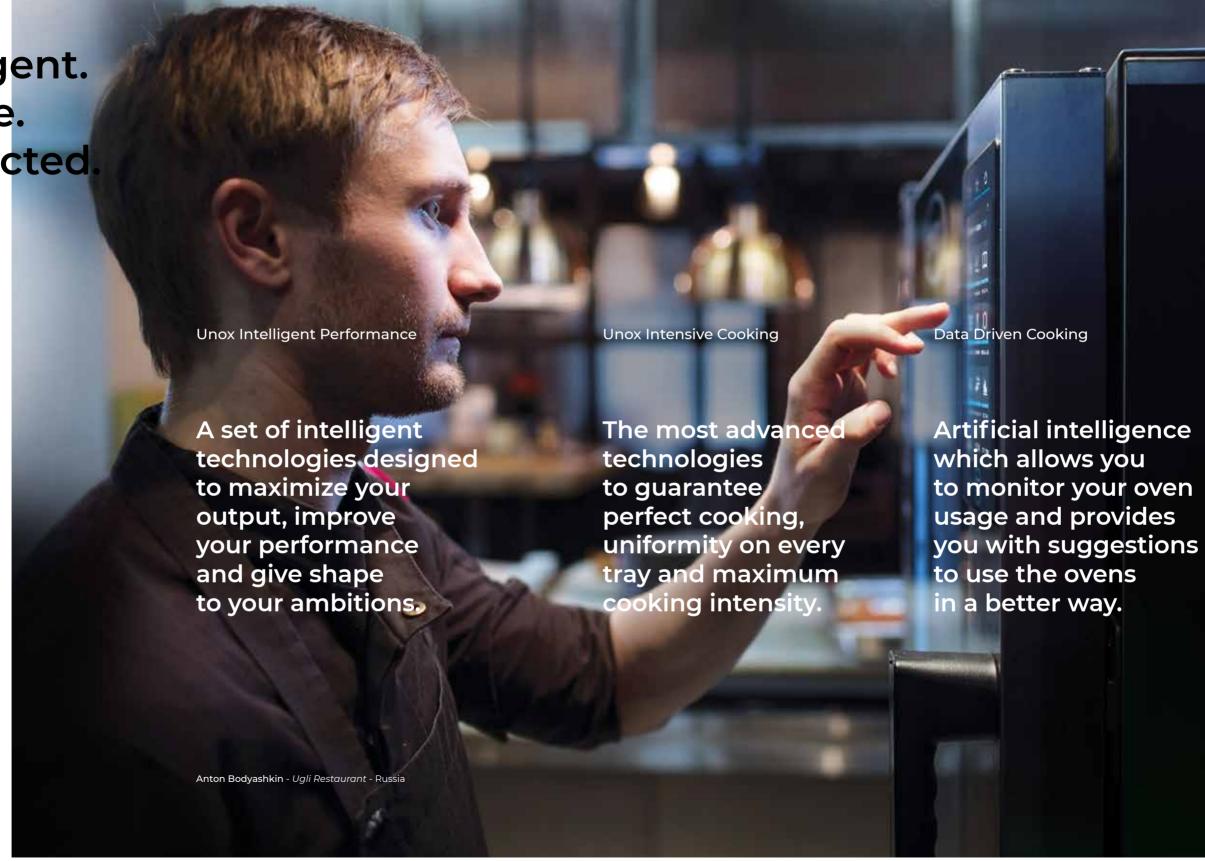
The Unox Chef Team is always at your disposal to give you practical advice on programs cooking methods and to suggest you new recipes: from the most traditional to the most innovative ones.

> Call us International +39 **049 86 57 511** Oceania +61 3 9876 0803



Technologies

Intelligent.
Precise.
Connected



14

Unox Intelligent Performance

Improve your performances

Achieving identical results for each load requires control, intelligence and expertise: exactly what CHEFTOP MIND.Maps™ PLUS combi oven is made for.



ADAPTIVE.Cooking™

Perfect results. Every time.

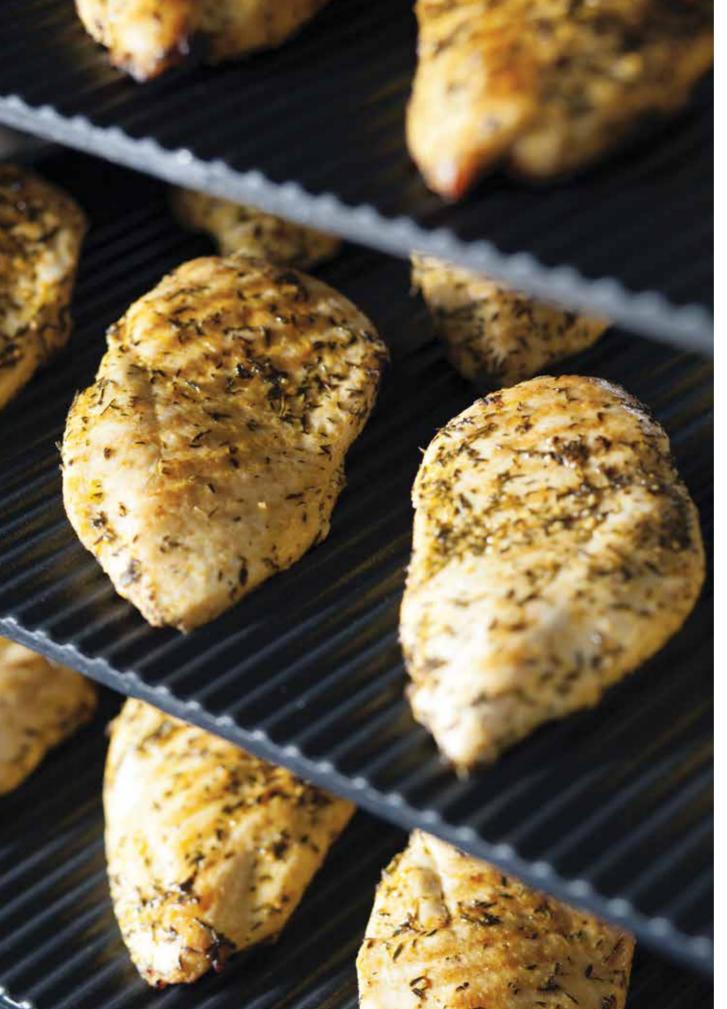
By registering changes in humidity and temperature, CHEFTOP MIND.Maps™ PLUS combi oven automatically adjusts the cooking process to the actual food-load to deliver an identical and perfect result every time.



CLIMALUX™

Total humidity control.

The oven features accurate sensors to measure the actual humidity inside the cooking chamber and automatically activates steam production or evacuation to ensure that actual humidity always matches the set one.





SMART.Preheating

Intelligent preheating.

Combining the analysis of previous cooking processes with the requirements of the next one, the oven automatically sets the best temperature and preheating time to guarantee maximum repeatability of results throughout the day, therefore reducing waiting time.



AUTO.Soft

Gentle cooking function.

When activated, the oven automatically regulates the rise in temperature to make it gentler and guarantee an optimal heat distribution on each pan in the oven. The best for delicate and heat-sensitive foods.



SENSE.Klean

Intelligent cleaning.

By estimating the degree of dirtiness, based on the type of cooking recognised by the oven, it suggests the best automatic cleaning mode according to the actual use of the oven. Maximum hygiene and zero waste of water and detergent.

16

Single tray - 6 portions

Optimal settings for a half load -30 portions

240 °C

6 mins

0%

Half load setting used with a single tray or with a full load.



Perfectly grilled

Browned outside Soft inside

Time 5 mins Average temperature 240 °C Humidity 0 %



Too much heating

Burned outside Dry inside

Time 6 min Average temperature 250 °C Humidity 0 %

Full load - 60 portions







Perfectly grilled

Browned outside Soft inside

Time 8 mins Average temperature 240 °C Humidity 0 %



Not grilled

Boiled effect Raw inside

Time 6 min Average temperature 220 °C Humidity 50 %

Without

With

Adaptive.Cooking™

It sets automatically all cooking parameters

to guarantee the same result for every process.

Single tray - 8 chickens



Perfect roasting

Crispy skin Juicy meat Minimum weight loss

Humidity 30 %



With

CLIMALUX™

Measures the actual humidity in the cooking chamber and produces or extracts the quantity of humidity needed to obtain the set one.

Without

Optimal settings for a half load -16 chickens

38 mins

190°C

(LET) 30%

Half load setting used with a single tray or with a full load.

Full load - 24 chickens











Perfect roasting Crispy skin Juicy meat

Minimum weight loss

Humidity 30 %





Humidity 80 %

Single tray



Perfect browning Soft inside Uniform texture Not burned

Rise time 100 - 190 °C 7 mins



Burned outside Burned edges Uneven baking Less cooked inside

Rise time 100 - 190 °C 1 min









Perfect browning Soft inside Uniform texture Not burned

Rise time 100 - 190 °C 7 mins



Burned outside Burned edges Uneven baking Less cooked inside

Rise time 100 - 190 °C 3 mins

Without

With

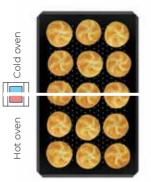
It manages the rise in temperature and

maintains uniformity in every point of the

tray, in each tray.

Auto.Soft

Single tray



Preheating time 9 mins Temp. oven chamber steel 180 °C

Golden external colour

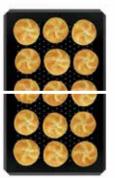
Perfect browning

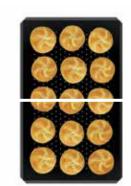
Perfect browning Golden external colour

Preheating time 20 sec

Temp. oven chamber steel 180 °C







Perfect browning Golden external colour

Preheating time 9 mins Temp. oven chamber steel 180 °C

Perfect browning

Golden external colour

Preheating time 20 sec Temp. oven chamber steel

180 °C

Pale browning

Pale external colour

Preheating time 6 mins Temp. oven chamber steel 100 °C

Extreme browning Burned crust

Preheating time 6 mins Temp. oven chamber steel 190 °C

With

SMART.Preheating

The Intelligence automatically regulates duration and intensity of preheating: intense when the oven is cold, fast or even skipped when the oven is already hot.



Optimal settings

for a half load

10 mins 20 mins

100 °C 190 °C

100% - 100%

Half load setting used

with a single tray

or with a full load.

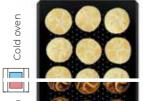
Optimal settings for a half load

PRE 210 °C

18 mins

180 °C

Half load setting used with a single tray or with a full load.



Pale browning Pale external colour

Preheating time 6 mins Temp. oven chamber steel 100 °C

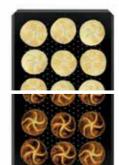
Extreme browning Burned crust

Preheating time 6 mins Temp. oven chamber steel 190 °C



Full load









DRY.Maxi™

Humidity gives way to flavour.

Effectively removes humidity from the cooking chamber to give your preparations perfect consistency, colour and crunchiness every time.



STEAM.Maxi™

The power of steam is in your hands.

20

Generates saturated steam from 35 °C and delivers high steaming performance combined with energy and water savings.





AIR.Maxi™

Conducts, unites, transforms.

Uses multiple high flow reversing fans to deliver uniform results and short cooking times. 4 speeds of the fan allow to perform any kind of cooking.



EFFICIENT.Power

Power and efficiency.

Quick temperature rise, high-precision temperature control, ENERGY STAR certified efficiency at the top of the category in combi, dry air and steam modes.



PRESSURE.Steam

Even more steam when you need it.

Increases steam temperature and its saturation to effectively allow you to further reduce steaming time and its intensity.



Data will be always accessible by smartphone or PC

An ecosystem to be discovered



Create and share

Your recipes in all your ovens.

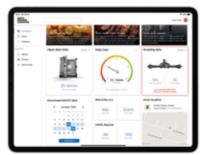
Create your recipe book and synchronize it with all your ovens with just one click, keeping all your kitchens or stores up to date. You may create it directly from one of your ovens or from your PC.



Understand

Monitor and improve your performance.

DDC.Stats gives you full control over energy, water, and detergent consumption and over your cooking times and oven usage. Compare the performances, detect anomalies and get useful information to improve the efficiency of the ovens in your network.



360° Assistance

Let DDC.Coach train you.

DDC.Coach is a digital assistant that provides you with advice based on the actual use of your ovens. This allows you to take full advantage of their potential. Capitalize the abilities of your ovens and maximize the return on your investment!

Artificial intelligence in the kitchen



Production Order Schedule

The artificial intelligence algorithm automatically plans the production based on the orders received.



Planning next to the machine

The production plan is sent to Unox ovens making working in the kitchen easier.



Preparation And Cooking

The operator is guided by the information received on the control panel, that shows the work sequence and the quantities of food to be inserted into the oven.



Traceability and HACCP

All parameters of the executed processes and HACCP data are automatically saved on the cloud.



Order processing

When the cooking finishes, the information is made available immediately to prepare the shipment.



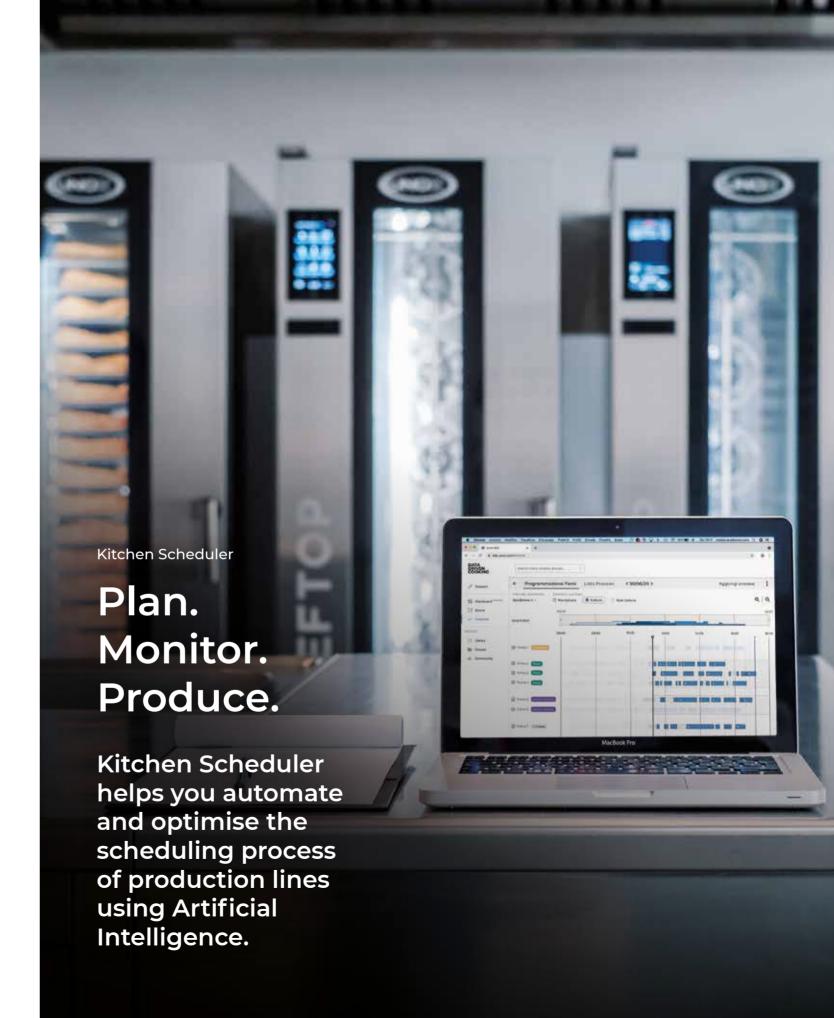
Flexible monitoring and planning



Immediate analysis of critical issues



Automatic and optimized schedule





Outdo yourself

Set

Easy, fast and crystal-clear.

Set any cooking process in a rapid and intuitive way for each of the available cooking steps.
All the settings you need in a single screen, up to 9 cooking steps. Limitless creativity.



Programs

384 Programs memory.

All your recipes are unique and repeatable thanks to the personal library that allows you to store and organize your cooking programs. CHEFTOP MIND.Maps™ PLUS can store 384 programs organized in 16 different groups.



CHEFUNOX

Choose what you want to cook and the desired result.

Trust and allow your oven to set the cooking parameters for you. Select the type of cooking, the food you want to cook and the degree of cooking you want.

Start. Nothing else.



MIND.Maps™

Do not set a cooking process, draw it.

Add your touch of brilliance. Draw even the most elaborate cooking with a few hand gestures on the display. Design your most complex cooking processes with maximum creative freedom. You imagine, the oven executes.



MULTI.Time

Up to 10 simultaneous cooking.

Ordered and organized. Manage up to 10 cooking processes at the same time with the MULTI.Time function and have the maximum control with a quick glance.



MISE.EN.PLACE

Beyond kitchen organization.

Suggests the correct order and timing for inserting trays inside the cooking chamber to have all the meals ready at the same time. Being punctual has never been so simple.



Express your creativity

CHEFTOP MIND.Maps™ PLUS
COUNTERTOP is the professional oven
that can help make your visions a reality.
Cook every dish with the certainty
of the maximum result.
Every single time.

When combined with its accessories, your CHEFTOP MIND.Maps™ PLUS COUNTERTOP becomes a powerfull cooking tool that replaces multiple pieces of traditional equipment in your kitchen.

Grilling, frying, roasting, browning, smoking, steaming and much more. Automatic cooking processes and intelligent functions give the guarantee of always impeccable results.

up to **45%**

Less energy compared to a traditional grill

up to 80%

Less water compared to cooking in boiling water

Up to 90%

Less oil compared to a fryer

Repeatable and consistent

Versatilty

Simultaneous cooking of multiple food items

Saving

Energy, time, ingredients and labor

Intelligence

Focus on your customers, the oven will do the rest

Increase your Possibilities

Art. XWVI 34 Technical



Oven + Neutral cabinet

Recommended solution to optimize your kitchen layout and always have everything in the right place.

Art. XWVEC-0811 Technical details at page 82



Oven + Oven

The solution with two stacked units is ideal for maximum versatility, flexibility and energy savings.



Oven + Slowtop

Ideal solution for butchers and deli shops, that combine intense cooking processes with gentle ones, such as holding and night-time cooking.

Art. **XEVSC-0711-CRM**Discover more at page 38
Technical details at page 81



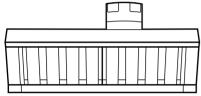
Oven + Stand

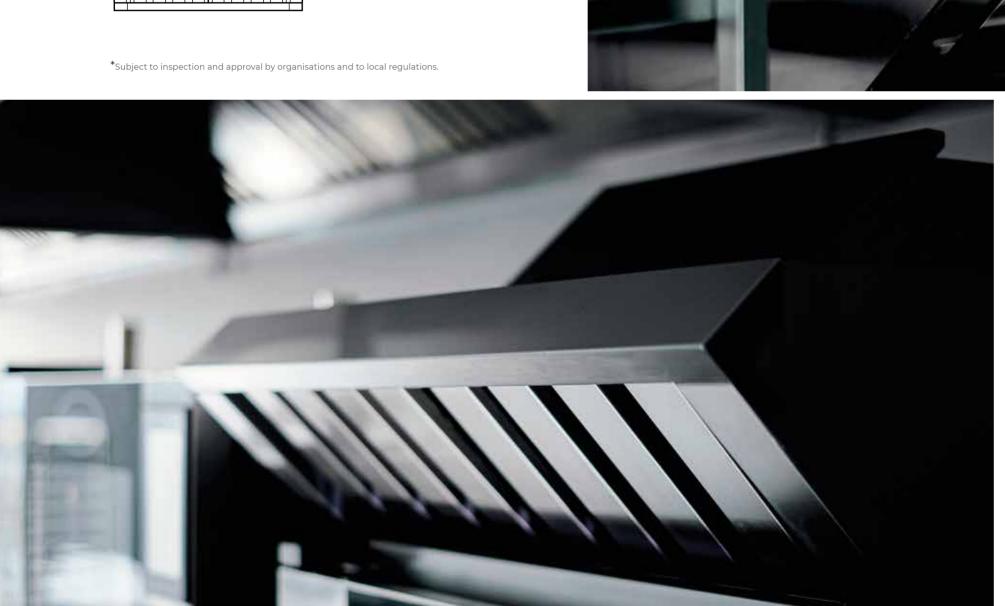
The multifunctional support ideal for storing trays safely and place your oven at the perfect height to work.

Art. XWVRC-0711-UH
Technical details at page 82

Ventless Hood

Within the ventless hood, a self-cleaning filter **removes odours** from the fumes that are expelled through the oven chimney, without the need for maintenance or cleaning work on the filter. It allows you to install your oven even far from a ceiling canopy and force exhausts into it or outside.*



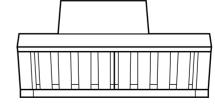




With activated carbon filter

Ventless Hood

Features the self-cleaning filter plus an activated carbon filter that further removes smells, even those that are sucked when the door is opened at the end of a cooking cycle. It allows you to install your oven far from a ceiling canopy or without it.*

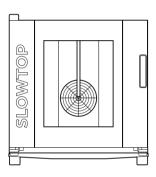


^{*}Subject to inspection and approval by organisations and to local regulations.

Slow cooking and Holding

SLOWTOP

Low temperature cooking, slow braising, slow roasts, sous vide cooking, regeneration, holding, night cooking. Just some of the countless cooking techniques that SLOWTOP Cook'n'Hold offers. Thanks to its single-phase electrical power supply, it ensures unbeatable performances with minimal consumption and is the perfect partner for your oven.







Smoke. Cook. Amaze.

HYPER.Smoker

HYPER.Smoker transforms your oven into a smoker. You can use shavings of natural wood and choose from among 10 different smoking intensities directly from the control panel of the oven to amaze even the most demanding of palates.

Moreover you will smoke food using the energy produced in the cooking chamber without further costs and external electrical power supply.

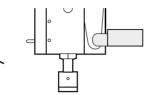


Cooking fat collection system

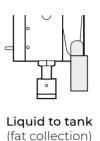
SMART.Drain is the ideal solution for supermarkets, deli shops, production kitchens and steak houses that carry out cookings with large amount of fat.

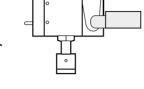
Its functioning is based on a special two-way valve that collects any fat and cooking liquids created during the cooking program and drains them into a tank.

(fat collection)



(washing and low-fat cooking)





Liquid to drainage





Trolley solution Trolley + Basket

Load and unload food safely and simply.

Art. XWVYC-0011 + XWVBC-0611 Technical details at page 82

Closed solution Cabinet + SMART.Drain

The tank is hidden within the cabinet.

Art. XWVEC-0811 + XUC020 Technical details at page 83



For each one of your cooking or washing programs, your oven automatically checks the correct position of the valve to avoid any risk of the drain being blocked by condensed fat.



The special POLLO.BLACK trays convey the fats towards the drain, reducing by up to 80% the amount of fat deposits that accumulate in the cooking chamber compared to normal grills.



Open solution Stand + SMART.Drain

The tank is in the most easily accessible location.

Art. XWVRC-0011-H + XUC020 Technical details at page 83



Double stack solution Oven + Oven + SMART.Drain

Double-stack ovens with SMART.Drain for lower unit.

Art. XWVRC-0011-L-PO + XWVYC-0011-L-PO + XUC020 Technical details at page 83



Grilling, frying, roasting, browning, smoking, steaming and much more. Versatility cooking that reaches its maximum expression in multi-chamber solutions that give free space for ever-changing menus.

24%

Less footprint compared to a non compact oven

72 kg Maximum capacity 2 x 2 combination *

530 mm

One of the **narrowest** ovens in its category

*Data refers to a 4 XECC-0513-EPRM ovens combination.



Reduced footprint

Get the most from vertical spaces

Flexibility

Stack 2 units to enable different cookings at the same time

Savings

A smaller cooking chamber requires less energy

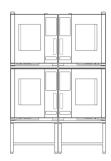
Intelligence

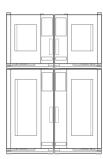
Focus on your customers, the oven will do the rest

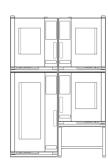
Configure your CHEFTOP MIND.Maps™ PLUS oven online.



Compact combinations







The benefits of 4 cooking chambers in the footprint of 2

A restaurant is made of variable rhythms; turn on just the ovens you need, reducing energy consumption, or turn all of them on for maximum flexibility.









Oven + Stand

The multifunctional support ideal for storing trays safely and place your oven at the appropriate working height.

Art. XWCRC-0613-H Technical details at page 82



Limitless performances

CHEFTOP MIND.Maps™ PLUS BIG is the trolley combi oven with the highest productivity and reliability.

CHEFTOP MIND.Maps™ PLUS BIG uses the latest technologies to give concrete support

Steaming, grilling, regeneration of dishes and much more: maximum performance and perfectly optimized full loads.

Quality and cooking uniformity are always guaranteed with any foodload, and the repeatability of cooking is independent by its user.

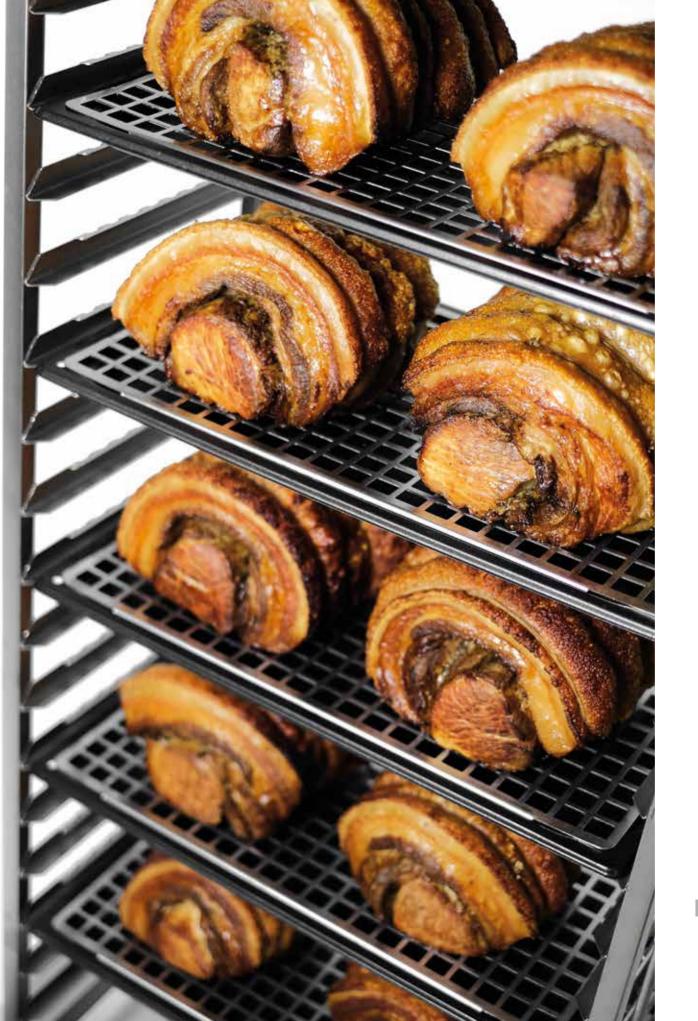
180 kg capacity

300 °C

Maximum cooking temperature

4.5 min

Preheating time from 30 °C to 300 °C



Productivity

High volumes, zero stops

Uniformity

6 close-pitch reversing fans

Repeatability

Standardized results, consistency

Intelligence

Focus on your customers, the oven will do the rest

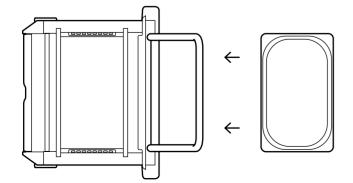
Configure your CHEFTOP MIND.Maps™ PLUS oven online



CHEFTOP MIND.Maps™ BIG PLUS ovens offer you flawless cooking results in all load conditions thanks to 6 high-performance motors and fully saturated steam production in the cooking chamber.



2,8 m



Tray insertion from the long side

Better visibility of all the food in the oven, even when fully loaded.

Do you need a solution that is compatible with GN1/2 and GN1/3 trays? Discover CHEFTOP MIND.Maps™ BIG COMPACT at page 58



20 GN2/1 or GN 1/1 trolleys for fast insertion in the oven and easy transport of full loads.

Art. XEVTL-2021 Technical details at page 83

QUICK.Plate

A trolley to regenerate up to 102 plates in a few minutes. We are at your disposal to customize your QUICK.Plate based on your specific needs.

Art. XEVTL-102P Technical details at page 83

HOLDING.Cover

Holding cover keeps the regenerated plates at the right temperature before serving.

Technical details at page 83

53



Small spaces, big productions

Performance without space limits

CHEFTOP MIND.Maps™ PLUS BIG COMPACT is the professional smart trolley oven which allows you to maximise the productivity per square meter in your kitchen.

CHEFTOP MIND.Maps™ PLUS BIG COMPACT concentrates all Unox technologies in 650 mm width to give you maximum performance in minimum space.

Steaming, grilling, regeneration of dishes and much more: maximum performance via perfectly optimized full loads.

Quality and uniformity of cooking are always guaranteed with any food load, and the repeatability of cooking is independent by its user.

90 kg
Full load
maximum capacity

300 °C

Maximum cooking **temperature**

4.5 min

Preheating **time** from 30 °C to 300 °C



Reduced footprint

Maximum productivity in just 0,65 square metres

Compatibility

The trolley is compatible with the majority of blast chillers

Performance

High volumes, repeatable processes and uniform results

Intelligence

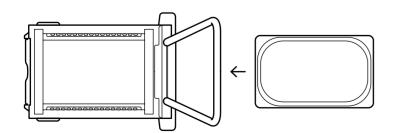
Focus on your customers, the oven will do the rest

Small spaces, big productions





2,8 m



Compatible with GN1/1, GN1/2 and GN1/3 trays

Compact design achieved by inserting the tray from the short side.

Do you need a solution with tray insertion from the long side?
Discover CHEFTOP MIND.Maps™ BIG at page 52.

QUICK.Load

20 GN 1/1 trolleys simplify cooking and transportation of large food quantities.

Art. **XECTL-2013**Technical details at page 83

QUICK.Plate

A plate trolley to regenerate and transport up to 51 plates. We can customize the trolley based on your specific needs.

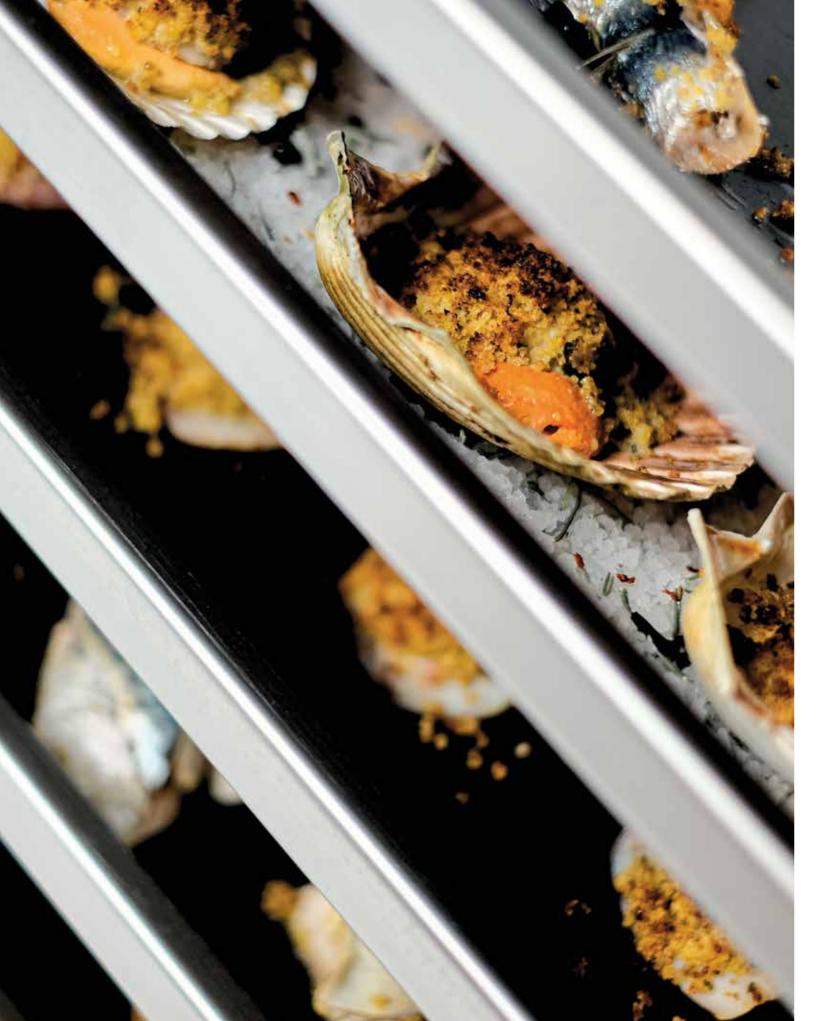
Art. **XECTL-051P**Technical details at page 83

HOLDING.Cover

Holding cover keeps the regenerated plates at the right temperature before serving.

Art. **XUC033** Technical details at page 83

BIG COMPACT



Cooking Essentials Trays

Unlimited cooking modes

Cooking Essentials

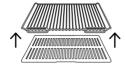
SUPER.GRILL

Non-stick aluminium pan plus grill with QUICK.Load system.



Ideal for

Grilled meat; Grilled fish; Grilled vegetables.



Advantages

Perfect for full loads. Grilling times up to 30% less than traditional grill.

Art. TG970 GN 1/1 - Only for COUNTERTOP and BIG models.

FAKIRO.GRILL

Non-stick aluminium pan. Two cooking surfaces: ribbed for grilling, flat for different types of cooking.



Ideal for

Grilled meat and fish; Grilled vegetables; Pizza and Focaccia.

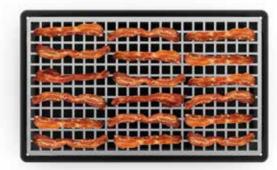
Advantages

Grilling times up to 30% less than traditional grilling equipment or fry tops; Grilling different types of food at the same time.

Art. TG870 GN 1/1 - Art. TG770 GN 2/3

BACON.40

Stainless steel grid with fat-collection pan.



Ideal for

Bacon; Roast meat; Spatchcock or Split chicken.

Advantages

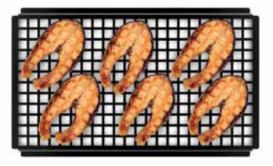
Up to 18 crispy bacon slices in less than 5 mins; The fat collection tray is coated with non-stick material for easy cleaning.

Art. TG945 GN 1/1

GRILL

Non-stick alluminum grilling pan.

Does not require to be preheated before use.



Ideal for

Grilled fish; Grilled vegetables.

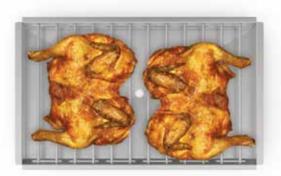
Advantages

Does not require to be preheated into the oven to achieve outstanding squared marks on food; Perfect for full loads.

Art. TG885 GN 1/1 - Art. TG720 GN 2/3

POLLO.GRILL

Stainless steel grid with fat-collection tray.



Ideal for

Spatchcock or Split chicken; Roast meats; Roast fish.

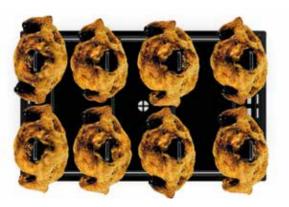
Advantages

Fat collection tray that keeps the oven clean; Works best in combination with SMART.DRAIN fat collection kit.

Art. GRP840 GN 1/1

POLLO.BLACK

8 chicken non-stick stainless steel grid.



Ideal for

Whole chickens and birds.

Advantages

Non-stick coating to facilitate bird removal; Works best in combination with SMART.DRAIN fat collection kit.

Art. GRP825 GN 1/1 - Art. GRP715 GN 2/3

62

Cooking Essentials

BLACK.40

40 mm deep, non-stick aluminium pan.



Ideal for

Braisina: Roasting; Steaming rice.

Advantages

Waste-free braising, roasting and rice steaming; The tray is coated with high-resistance, non-stick material for easy food removal and cleaning.

Art. **TG900** GN 1/1



20mm non-stick stainless steel pan.

Ideal for

Braisina: Roasting; Steaming rice.

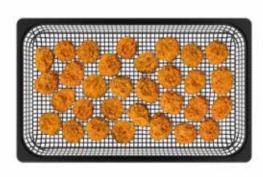
Advantages

Waste-free braising, roasting and rice steaming; The tray is coated with high-resistance, nonstick material for easy food removal and cleaning.

Art. **TG895** GN 1/1

BLACK.FRY

Non-stick stainless steel frying pan.



Ideal for

Pre-fried frozen food. French fries.

Advantages

Perforated bottom and sides; Ribbed bottom to improve air circulation and uniformity on french fries.

Art. **GRP816** GN 1/1

CLEAN.FRY

BLACK.20

Non-stick frying grid with fat collection tray.



Ideal for

Frozen pre-fried foods.

Advantages

Frying pan with non-stick coated fat-collection pan for easy food removal and cleaning.

Art. **GRP820** GN 1/1

POTATO.FRY

64

French fries frying pan.



Ideal for

French fries

Advantages

Perforated bottom and sides; Ribbed bottom to improve air circulation on french fries.

Art. GRP817 GN 1/1

PAN.FRY

Non-stick stainless steel frying pan.



Ideal for

Nuggets; Breaded veggies; Fish and meat sticks.

Advantages

Less oil to be used for cooking; Identical frying results on each piece of food.

Cooking Essentials

EGGS 6 x 2

Non-stick alluminum pan for 6 double-egg portions.



Ideal for

Fried eggs; Sunny side up eggs; Omelette.

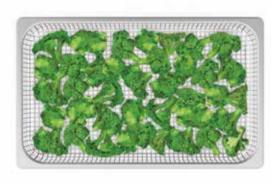
Advantages

Huge quantities of eggs cooked in less than 4 minutes; Easy to clean and made to last.

Art. **TG935** GN 1/1

STEAM

Stainless steel steaming pan.



Ideal for

Steaming; Sous-Vide Cooking.

Advantages

Perforated bottom and sides to improve steam circulation on food.

Art. GRP815 GN 1/1 - Art. GRP710 GN 2/3

FORO.BLACK

Non-stick perforated alluminum tray.



Ideal for

Croissant; Frozen bread, Pastry.

Advantages

Non-stick coating; Ultra-low sides to improve air circulation on each piece.

Art. **TG890** GN 1/1 - Art. **TG730** GN 2/3

EGGS8x1

8 single-eggs non-stick alluminum pan.



Ideal for

Fried eggs; Sunny side up eggs and omelette; Poached egg.

Advantages

Huge quantities of fried or poached eggs in less than 4 minutes; Easy to clean and made to last.

Art. TG936 GN 1/1 - Art. TG937 GN 2/3

FORO.STEEL20

Perforated stainless steel pan.



Ideal for

Steaming; Sous-Vide Cooking.

Advantages

Perforated bottom to improve steam circulation on food.

Art. **TG810** GN 1/1 - Art. **TG710** GN 2/3

FORO.SILICO

Silicon-coated perforated alluminum pan.



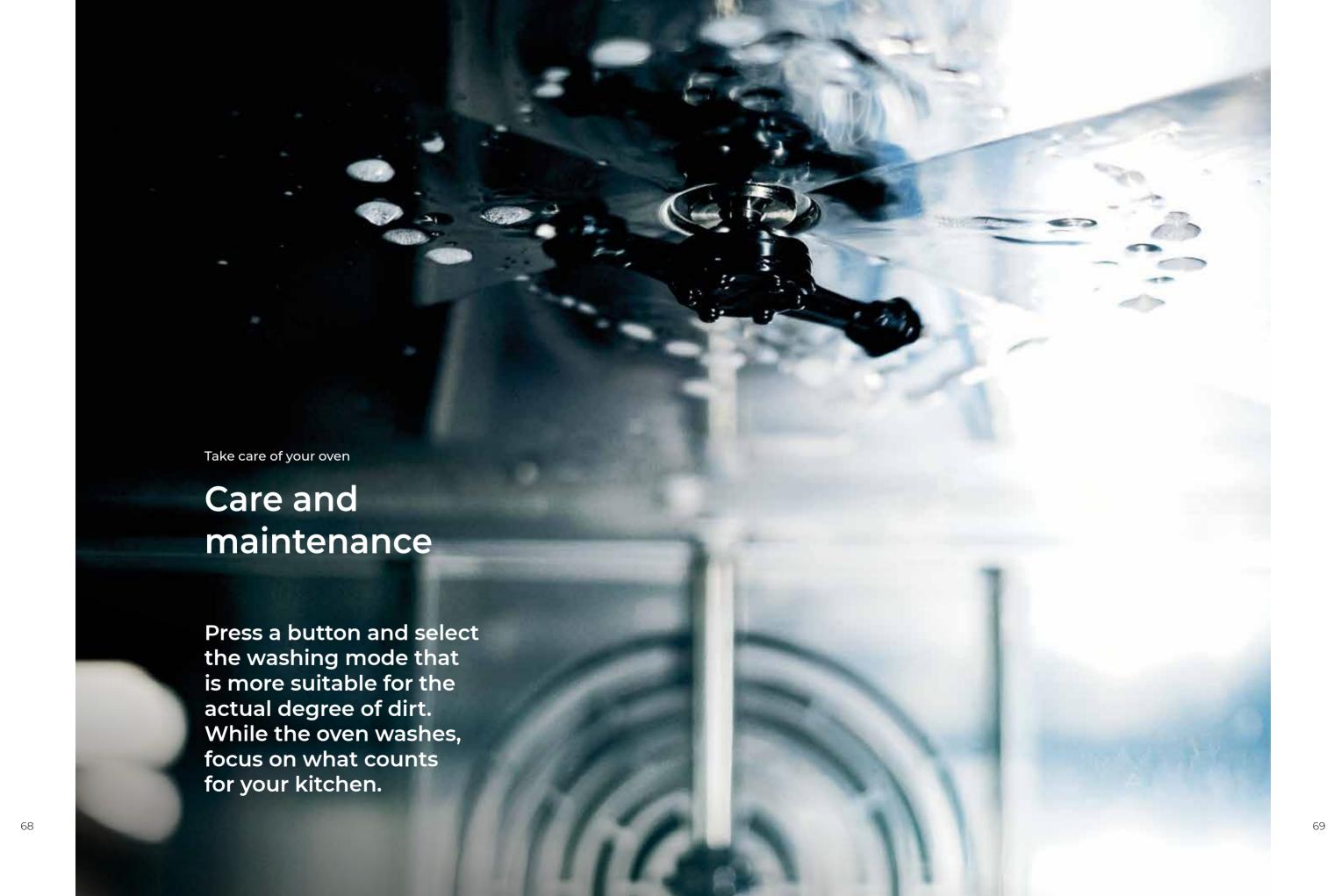
Ideal for

Croissant; Frozen bread; Pastry.

Advantages

Perforated silicon-coated alluminum pan; High-temperature resistant; Ideal to be used with sugar coated pastries.

Art. TG975 GN 1/1



70

Art. XHC002

Reverse osmosis

water.

Technical details at page 83

eliminates Chlorides

and limescale from

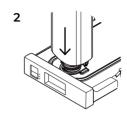
Not required for CHEFTOP MIND.Maps™ BIG ovens.

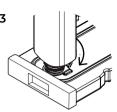
UNOX.Pure













PURE-RO PURE

The UNOX.Pure filter system that complete reduces the carbonate hardness in water, thus avoiding scale deposits inside the oven cooking chamber.

> Art. XHC003 Technical details at page 83



REFILL

Replacement cartridge for UNOX.Pure.

Art. XHC004 Technical details at page 83



PLUS

Cleaning and rinse agents to combine maximum cleanliness with minimum consumption and long life for your oven.

Art. DB1015 Technical details at page 83



ECO

Eco formula for daily cleaning and the utmost respect for the environment. Ideal for mild level of dirt.

Art. DB1018 Technical details at page 83



ULTRA

Ultra strong detergent for high level of dirt, recommended for poultry and meat fats.

Art. DB1050* Technical details at page 83

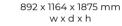
*Check the product availability for your Country.

Discover all the ovens and their combined accessories

The most intelligent oven in the world

892 x 925 x 1875 mm

wxdxh



YEVL - 2011 - YPRS YEVL - 2021 - YPRS

capacity 20 GN 1/1 capacity 20 GN 2/1 pitch 67 mm pitch 67 mm frequency 50/60 Hz frequency 50/60 Hz voltage 380-415V 3N~ voltage 380-415V 3N~ power 38,5 kW power 65 kW weight 292 kg weight 339 kg

capacity 20 GN 1/1 capacity 20 GN 2/1 pitch 67 mm pitch 67 mm frequency 50/60 Hz frequency 50/60 Hz voltage 380-415V 3N~ voltage 220-240V 3~ power 38,5 kW power 65 kW

♠ XEVL - 2011 - GPRS ★ XEVL - 2021 - GPRS

capacity 20 GN 1/1 pitch 67 mm frequency 50/60 Hz voltage 220-240V 1N~ power 25 kW max. gas 48 kW rated power

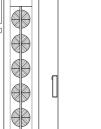
weight 309 kg

weight 292 kg

pitch 67 mm frequency 50/60 Hz voltage 220-240V1N~ power 2.6 kW max. gas 90 kW rated power weight 363 kg

capacity 20 GN 2/1

weight 339 kg



650 x 1002 x 1875 mm wxdxh

XECL - 2013 - YPRS

capacity 20 GN 1/1

frequency 50/60 Hz

pitch 67 mm

power 38,5 kW

weight 296 kg

voltage 380-415V 3N~

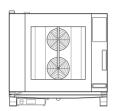




capacity 6 GN 2/1 capacity 10 GN 2/1 pitch 77 mm frequency 50/60 Hz voltage 380-415V 3N~ voltage 380-415V 3N~ power 20,5 kW power 31 kW weight 170 kg

♠ XEVC - 0621 - GPRM ♠ XEVC - 1021 - GPRM

capacity 10 GN 2/1 rated power



860 x 1145 x 842 mm 860 x 1145 x 1162 mm wxdxh wxdxh

frequency 50/60 Hz weight 120 kg

capacity 6 GN 2/1 pitch 77 mm frequency 50/60 Hz voltage 220-240V1N~ power 1kW max. gas 27 kW rated power weight 155 kg

pitch 77 mm frequency 50/60 Hz voltage 220-240V 1N~ power 1,4 kW max. gas 43 kW weight 183 kg

pitch 77 mm



535 x 672 x 649 mm

wxdxh

capacity 5 GN 2/3

frequency 50/60 Hz

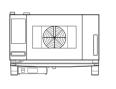
power 5,15 kW

weight 58 kg

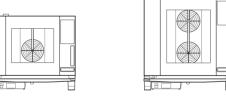
pitch 67 mm

voltage 380-415V 3N~

4 XECC - 0523 - EPRM



750 x 783 x 538 mm wxdxh



750 x 783 x 843 mm wxdxh

535 x 872 x 984 mm

wxdxh

capacity 10 GN 1/1

pitch 67 mm

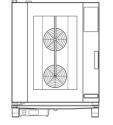
power 18,5 kW

weight 94 kg

voltage 380-415V 3N~

YECC - 1013 - EPRM

frequency 50 Hz



750 x 783 x 1010 mm wxdxh

XEVC - 0311 - EPRM XEVC - 0511 - EPRM

capacity 3 GN 1/1 capacity 5 GN 1/1 pitch 67 mm pitch 67 mm frequency 50/60 Hz frequency 50/60 Hz voltage 380-415V 3N~ voltage 380-415V 3N~ power 5 kW power 9,3 kW weight 56 kg weight 70 kg

XEVC - 0711 - EPRM

capacity 7 GN 1/1 pitch 67 mm frequency 50/60 Hz power 11,7 kW weight 86 kg

voltage 380-415V 3N~

XEVC - 1011 - EPRM

capacity 10 GN 1/1 pitch 67 mm frequency 50/60 Hz voltage 380-415V 3N~ power 18,5 kW weight 98 kg

♦ XEVC - 0511 - GPRM ♦ XEVC - 0711 - GPRM

750 x 783 x 675 mm

wxdxh

535 x 872 x 649 mm

wxdxh

capacity 5 GN 1/1 pitch 67 mm

frequency 50/60 Hz

power 9,3 kW

weight 68 kg

voltage 380-415V 3N~

YECC - 0513 - EPRM

capacity 5 GN 1/1 pitch 67 mm frequency 50/60 Hz voltage 220-240V1N~ power 0,6 kW max. gas 15 kW rated power weight 83 kg

capacity 7 GN 1/1

pitch 67 mm frequency 50/60 Hz voltage 220-240V1N~ power 1kW max. gas 19 kW rated power weight 104 kg

♠ XEVC - 1011 - GPRM

capacity 10 GN 1/1 pitch 67 mm frequency 50 Hz voltage 220-240V1N~ power 1kW max. gas 22 kW rated power weight 117 kg

All ovens have an optional model with a left to right door opening item code example XEVC-1011-EPLM. One shelf of the GN 2/1 ovens can contain up to 2 GN 1/1 trays. All BIG ovens have the trolley included.

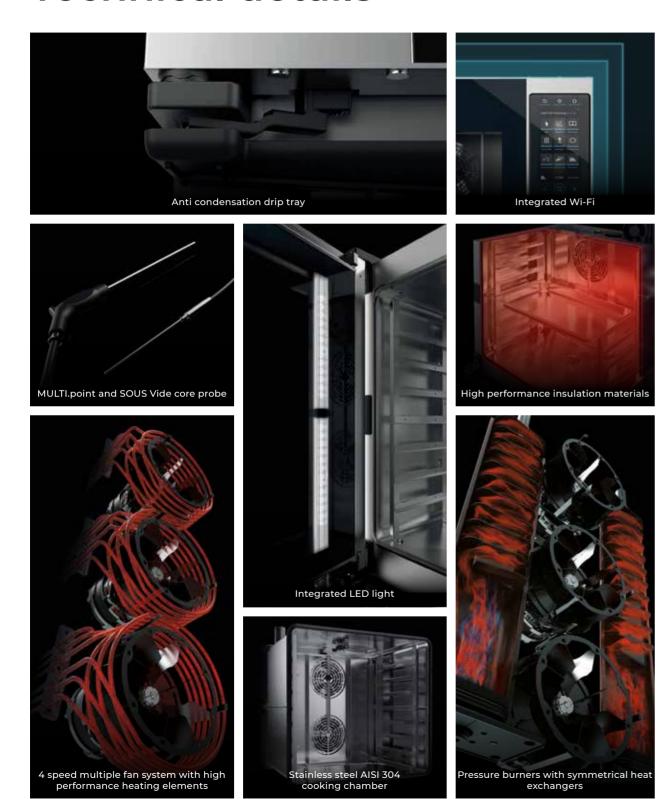






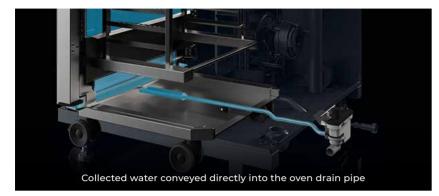


Technical details





Technical details



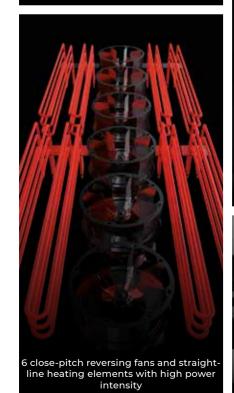






Integrated LED light

with safety latch.



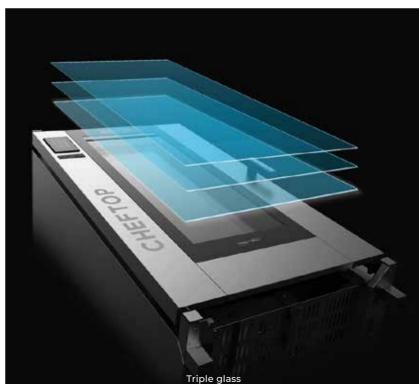


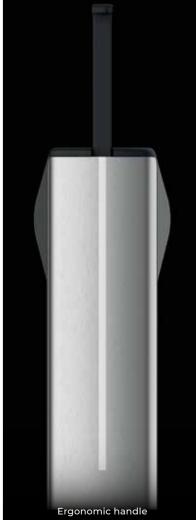












Door thickness 70 mm

Proximity door contact switch

Safety temperature switch

Detachable internal glass door for ease of cleaning Two-stage safety door opening / closure

Self-diagnosis system to detect problems or breakdowns

Standard **Features** Optional Not available **UNOX INTELLIGENT PERFORMANCE**

ADAPTIVE.Cooking™: automatically regulates the cooking parameters to ensure repeatable results CLIMALUX™: total control of the humidity in the cooking chamber SMART.Preheating: sets automatically the temperature and the duration of the preheating AUTO.Soft: manages the heat rise to make it more delicate SENSE.Klean: estimates how dirty the oven is and suggests appropriate automatic cleaning UNOX INTENSIVE COOKING DRY.Maxi™: rapidly extracts the humidity from the cooking chamber STEAM.Maxi™: produces saturated steam starting from 35 °C

. . . . AIR.Maxi™: multiple fans with reverse gear and 4 speed settings EFFICIENT.Power: ENERGY STAR certified energy efficiency PRESSURE.Steam: increases the saturation and temperature of steam DATA DRIVEN COOKING Wi-Fi connection

0 0 0 0 Ethernet connection ddc.unox.com: control the oven usage in real time, create and send recipes from your PC to your ovens DDC.Stats: analyse, compare and improve the user and consumption data of your oven DDC.App: monitor all connected ovens in real time from your smartphone DDC.Coach: analyses the way in which you use the oven and suggests personalised recipes

MANUAL COOKING Convection cooking from 30 °C to 260 °C Convection cooking from 30 °C to 300 °C Mixed convection + steam cooking starting from 35 °C with STEAM.Maxi™ from 30% to 90% Convection + humidity cooking starting from 48 °C with STEAM.Maxi™ from 10% to 20% Saturated steam cooking starting from 48 °C to 130 °C with STEAM.Maxi™ 100% Convection cooking + forced humidity extraction from 30 °C with DRY.Maxi™ from 10% to 100% Cooking with core probe and DELTA T function Single-point core probe MULTI.Point core probe - excluding models XEVC-0311-EPRM / XECC-0523-EPRM 0 0 0 0 SOUS-VIDE core probe

ADVANCED AND AUTOMATIC COOKING MIND.Maps™: draw the cooking processes directly on the display PROGRAMMES: up to 384 programmes that can be saved with name, picture or handwritten signature CHEFUNOX: choose something to cook from the library and the oven will automatically set all the parameters MULTI.Time: manages up to 10 cooking processes at the same time MISE.EN.PLACE: synchronises the insertion of pans so that all the dishes are ready at the same time

AUTOMATIC CLEANING Rotor.KLEAN™: 4 automatic cleaning programmes Rotor.KLEAN™: water and detergent level detector – excluding models XEVC-0311-EPRM / XECC-0523-EPRM Integrated DET&Rinse™ detergent container **AUXILIARY FUNCTIONS**

Preheating up to 300 °C can be set by the user for each programme Preheating up to 260 °C can be set by the user for each programme Remaining cooking time display Holding cooking mode "HOLD" and continuous functioning "INF" Display of the nominal value of the cooking parameters Temperature units in °C or °F PERFORMANCE AND SAFETY

Protek.SAFE™: automatic fan stop on opening the door Protek.SAFE™: power modulation of electricity or gas depending on actual need Spido.GAS™: high-performance straight heat exchanger pipes for symmetrical heat distribution - • - -Spido.GAS™: high-performance pressure burners and symmetrical exchangers TECHNICAL DETAILS

Cooking chamber in high-resistance AISI 304 stainless steel with rounded edges Moulded cooking chamber in AISI 316 L marine stainless steel Cooking chamber with C-shaped rack rails Cooking chamber lighting through LED lights embedded in the door 9.5" touchscreen capacitive control panel 7" touchscreen resistive control panel Control panel with water resistance certification - IPX5 Drip collection system integrated in the door and functional even with the door open

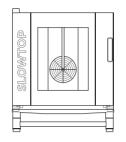
Heavy-duty structure with the use of innovative materials 4-speed multiple fan system and high-performance circular resistance 6 motors with multiple fan system with reverse gear and high power intensity rectilinear resistance Door hinges made of high-resistance, self-lubricating techno-polymer Door stop positions 120° - 180° Door stop positions 60° - 120° - 180° - - 0 0 Reversible door in use even after installation

Accessories

Discover all the available accessories on our website



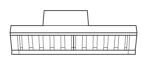
SLOWTOP



SLOWTOP

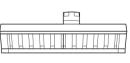
for GN1/1 COUNTERTOP ovens 750 x 792 x 961 mm - w x d x h Art. XEVSC-0711-CRM

HOODS



HOOD WITH ACTIVATED CARBON FILTER

for 10 & 6 GN 2/1 COUNTERTOP ovens 868 x 1323 x 366 mm - w x d x h Art. XEVHC-CF21



HOOD WITH STEAM CONDENSER

for 10 & 6 GN 2/1 COUNTERTOP ovens 868 x 1323 x 240 mm - w x d x h Art. XEVHC-HC21

for 20 GN 1/1 BIG ovens 892 x 1131 x 342 mm - w x d x h Art. XEAHL-HCFL

for 20 GN 1/1 BIG COMPACT ovens 650 x 1208 x 240 mm - w x d x h Art. XECHI -HCEC



. . . .

OO

. . . .

HOOD WITH ACTIVATED CARBON FILTER

for GN 1/1 COUNTERTOP ovens 750 x 956 x 366 mm - w x d x h Art. XEVHC-CF11



HOOD WITH STEAM CONDENSER

for GN 1/1 COUNTERTOP ovens 750 x 956 x 240 mm - w x d x h Art. XEVHC-HC11



HOOD WITH ACTIVATED CARBON FILTER

for GN 1/1 COMPACT ovens 535 x 1018 x 366 mm - w x d x h Art. XECHC-CF13

for GN 2/3 COMPACT ovens 535 x 823 x 366 mm - w x d x h Art. XECHC-CF23



HOOD WITH STEAM CONDENSER

for GN 1/1 COMPACT ovens 535 x 1100 x 240 mm - w x d x h Art. XECHC-HC13

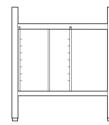
for GN 2/3 COMPACT ovens 535 x 900 x 240 mm - w x d x h Art. XECHC-HC23

MIND.Maps" PLUS



with models that have been produced before 2016

STAND

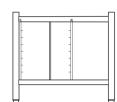


ULTRA HIGH STAND

for GN 1/1 COUNTERTOP ovens 732 x 641 x 888 mm - w x d x h Art. XWVRC-0711-UH

*Mandatory for oven

HIGH STAND



for GN 2/1 COUNTERTOP ovens 842 x 864 x 692 mm - w x d x h Art. XWVRC-0721-H

for GN 1/1 COUNTERTOP ovens

732 x 546 x 752 mm - w x d x h Art. XWVRC-07 11-H

for GN 1/1 COMPACT ovens 518 x 779 x 744 mm - w x d x h Art. XWCRC-0613-H

for GN 2/3 COMPACT ovens 518 x 585 x 744 mm - w x d x h Art. XWCRC-0623-H

INTERMEDIATE STAND

for GN 1/1 COUNTERTOP ovens 732 x 546 x 462 mm - w x d x h Art. XWVRC-0011-M

LOW STAND



for GN 1/1 COUNTERTOP ovens 732 x 546 x 305 mm - w x d x h Art. XWVRC-0011-L

for GN 1/1 COMPACT ovens 518 x 684 x 305 mm - w x d x h Art. XWCRC-0013-L

for GN 2/3 COMPACT ovens 518 x 484 x 305 mm - w x d x h Art. XWCRC-0023-L



HYPER.SMOKER

for CHEFTOP MIND.Maps™ PLUS ovens - Check the compatibility Art. XUC090

FLOOR POSITIONING STAND

FLOOR POSITIONING STAND

for GN 2/1 COUNTERTOP ovens 842 x 891 x 113 mm - w x d x h Art. XWVRC-0021-F

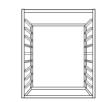
for GN 1/1 COUNTERTOP ovens 732 x 546 x 113 mm - w x d x h

Art. XWVRC-0011-F

for GN 1/1 COMPACT ovens 732 x 479 x 113 mm - w x d x h Art. XECRC-0013-F

BASKETS AND TROLLEYS

positioning on the floor



BASKET

for 10 GN 2/1 COUNTERTOP ovens 622 x 674 x 865 mm - w x d x h Art. XWVBC-1021

for 10 GN 1/1 COUNTERTOP ovens 568 x 361 x 713 mm - w x d x h Art. XWVBC-0911



BASKET

for 6 GN 2/1 COUNTERTOP ovens 622 x 674 x 545 mm - w x d x h Art. XWVBC-0621

for 7 GN 1/1 COUNTERTOP ovens 568 x 361 x 546 mm - w x d x h Art. XWVBC-0611

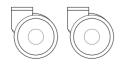


TROLLEY

for GN 2/1 baskets 647 x 855 x 923 mm - w x d x h Art. XWVYC-0021

for GN 1/1 baskets 605 x 700 x 923 mm - w x d x h Art. XWVYC-0011

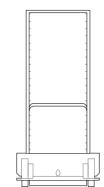
WHEELS KIT



WHEELS KIT

2 wheels with brake - 2 wheels without brake - safety chains Art. XUC012

QUICK.LOAD & QUICK.PLATE



QUICK.LOAD

for 20 GN 2/1 BIG ovens 776 x 851 x 1741 mm - w x d x h

Art. XEVTL-2021

for 20 GN 1/1 BIG ovens 776 x 681 x 1741 mm - w x d x h Art. XEVTL-2011

for 20 GN 1/1 BIG COMPACT ovens 520 x 668 x 1745 mm - w x d x h Art. XECTL-2013

QUICK.PLATE

for 20 GN 2/1 BIG ovens - 102 plates 776 x 851 x 1709 mm - w x d x h

Art. XEVTL-102P

for 20 GN 1/1 BIG ovens - 51 plates 776 x 681 x 1709 mm - w x d x h Art. XEVTL-051P

for 20 GN 1/1 BIG COMPACT ovens - 34 plates 520 x 668 x 1711 mm - w x d x h Art. XECTL-034P

for 20 GN 1/1 BIG COMPACT ovens - 51 plates 520 x 668 x 1711 mm - w x d x h Art. XECTL-051P

HOLDING.COVER

thermocover

for QUICK.LOAD and QUICK.PLATE GN 2/1 Art. XUC031

for OUICK LOAD and QUICK.PLATE GN 1/1 Art. XUC030

for QUICK.LOAD and QUICK.PLATE BIG COMPACT Art. XUC033

UNOX.PURE-RO

reverse osmosis filtering system

Art. XHC002

UNOX.PURE

water treatment with resin filters

Art. XHC003

+ REFILL FILTER CARTRIDGE

Art. XHC004

SMART.DRAIN



SMART.DRAIN

cooking fat and liquid collection system

for neutral cabinet and high open stand Art. XUC020

*for all the solutions see page 40

STAND for GN 1/1 COUNTERTOP ovens

732 x 546 x 305 mm - w x d x h Art. XWVRC-0011-L-PO

TROLLEY

for GN 1/1 COUNTERTOP ovens 629 x 708 x 106 mm - w x d x h Art. XWVYC-0011-L-PO

OVEN CLEANING PRODUCTS

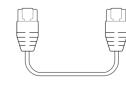
CARE AND MAINTENANCE



DET&RINSE™ PLUS DET&RINSE™ ECO DET&RINSE™ ULTRA

one box contains 10 x 1 lt tanks Art. DB1015 Art. DB1018 Art. DB1050

CONNECTIVITY



ACCESSORIES FOR THE OVENS CONNECTION

> Ethernet connection kit Art. XEC001

MIND.Maps™

83

82

Technical Assistance



The right partner next to your kitchen



A global Service network

A perfect installation is essential to guarantee the correct functioning of your MIND.Maps™ PLUS oven and eliminate interruptions in your daily work. We focus on you, so you can focus on what matters to you.

Find the authorized Service Centers nearest to your kitchen.

Maintenance

Don't stop your kitchen



The quickest on site Service

When connected to the internet, your oven communicates directly with our Service Team, so we can intervene as soon or even before maintenance is required. Keeping in optimal condition your oven is Unox' priority: our technicians are at your disposal to provide you the best on-line and on-site support.

LONG.Life and LONG.Life4 Warranty

A promise of reliablity



A choice made to last

Connect your CHEFTOP MIND.Maps™ PLUS to the internet and activate the UNOX LONG.Life4 extended warranty on our website unox.com.

Up to 4 years / 10.000 working hours, whichever occurs first, on parts and 2 years on labor.*

*Check the **Guarantee Conditions** for your country on our website unox.com









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unox.com











BAKERLUX SHO???ro™







BAKERLUX SHOP.Pro™

Intelligent perfection in baking and design.



Design and intelligence, the elegance of glass and the technology of touch controls, as well as the built-in internet connection. Everything you could possibly imagine in an oven is now in your hands.

Created to be perfect. In every detail.



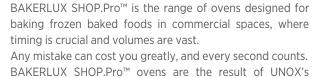
An oven like nothing you have ever seen.





BAKERLUX SHOP.Pro™

Modern design, unique performance.



years of research and experience in supermarket bakery departments, convenience stores and fast food chains.

They are designed for optimal performance in all working conditions and to be simple to use.

Using the latest smart technology, they provide the outlet with real support and can adapt to any working environment, be it behind the scenes in a prep room or in an open kitchen on the shop floor.

The 10, 6, 4 and 3-tray 600x400 models are the benchmark for any high-volume shop, whilst the 4 and 3-tray 460x330 models are perfectly suited to smaller shops with less available space.

The choice of four different control panel options means that there are more solutions available to you, so you can always find the BAKERLUX SHOP.Pro™ best suited to you.



Watch the "Perfection is now" video on the official UNOX YouTube channel





Easy, simple, quick and durable.

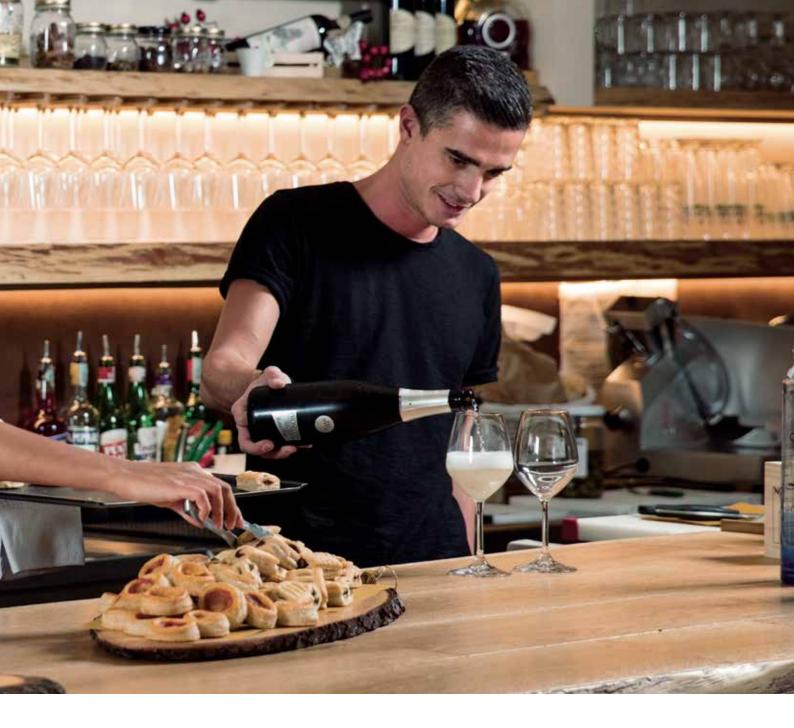
 $\mathsf{BAKERLUX} \; \mathsf{SHOP.Pro^{tM}} \; \mathsf{GO} \; \mathsf{is} \; \mathsf{a} \; \mathsf{pure} \; \mathsf{convection} \; \mathsf{oven}.$

A tireless oven that was designed specifically for baking frozen croissants or for finishing prebaked frozen bread.

Perfectly suited to the typical needs of cafés, snack bars, and smaller retail shops that don't need to bake delicate items.

BAKERLUX SHOP.ProTM GO doesn't require water supply and is specifically equipped for the installation of the BAKERLUX SHOP.ProTM waterless hood to reduce baking odours, allowing them to be installed anywhere in the shop.





BAKING PARAMETERS



3 BAKING STEPS



0 - inf TIMER



50 - 260°C TEMPERATURE



0-20-40-60-80-100% HUMIDITY



2 FAN SPEEDS

UNOX INTELLIGENT PERFORMANCE



ADAPTIVE.COOKING



AUTO.SOFT



SMART.PREHEATING



AUTO.MATIC



DATA DRIVEN COOKING

QUICK FUNCTIONS



99 PROGRAMS



DDOVED CONTDOL



PRECONFIG. WI-FI & LAN



MULTI.TIME



AUTOMATIC BAKING



LED

Add moisture to your baking, in an elegant and minimal way.

The BAKERLUX SHOP.Pro™ LED model is the first port of call for anyone who needs an easy-to-use convection oven that also gives you the option of adding humidity during the baking cycle as well as reducing fan speed to facilitate baking even the most delicate and critical items, such as large frozen loaves of bread, or frozen puff pastry products. The ability to control the BAKERLUX SHOP.Pro™ Prover from the control panel allows the oven to be stacked on top of it, creating a complete baking station. The hoods available for the BAKERLUX SHOP.Pro™ LED model are the water-supply-connected high-filtration steam-condensing BAKERLUX SHOP.Pro™ ventless hood or the BAKERLUX SHOP.Pro™ waterless hood, which requires no water supply.





BAKING PARAMETERS



3 BAKING STEPS



0 - inf TIMER



50 - 260°C TEMPERATURE



0-20-40-60-80-100% HUMIDITY



2 FAN SPEEDS

UNOX INTELLIGENT PERFORMANCE



ADAPTIVE.COOKING



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QUICK FUNCTIONS



99 PROGRAMS



PROVER CONTROL



PRECONFIG. WI-FI & LAN



MULTI.TIME



AUTOMATIC BAKING



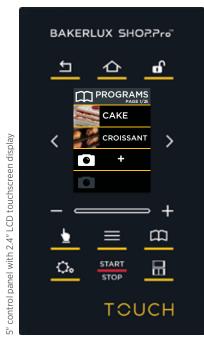
TOUCH

That little extra touch that helps make the difference. And it shows.

The BAKERLUX SHOP.Pro™ TOUCH model offers all the advantages of a 2.4" LCD display that allows you to store and name baking programs with pictures, as well as offering quick and intuitive programming.

It is available with either a drop down door or in the Matic version, with a side opening door that opens automatically when the baking cycle is complete. The optional internet connection allows you to check actual use and remotely control every oven in every one of your shops directly from your PC or smartphone.

The BAKERLUX SHOP.Pro™ TOUCH is specifically equipped for the installation of the BAKERLUX SHOP.Pro™ ventless or waterless hoods and for controlling the prover directly from the oven's control panel.





BAKING PARAMETERS



9 BAKING STEPS



0 - inf TIMER



50 - 260°C TEMPERATURE



0-20-40-60-80-100% HUMIDITY



2 FAN SPEEDS

UNOX INTELLIGENT PERFORMANCE



ADAPTIVE.COOKING



AUTO.SOFT



SMART.PREHEATING



AUTO.MATIC



DATA DRIVEN COOKING

QUICK FUNCTIONS



99 PROGRAMS



PROVER CONTROL



PRECONFIG. WI-FI & LAN



MULTI.TIME



AUTOMATIC BAKING



MASTER

The ultimate technology for perfect results, every time.

The MASTER control panel is the highest level of technological evolution that excels in baking performance, automatic programs, artificial intelligence and internet connection. The BAKERLUX SHOP.Pro $^{\rm IM}$ MASTER, with its 6" control panel , is equipped with CHEFUNOX automatic baking programs, MULTI.Time technology - allowing you to bake up to 10 different item types at the same time - and the READY.Bake function, allowing even users with no experience to get perfect results.

AUTO.Matic intelligent automatic door opening as standard, DDC.Stats report with usage statistics directly viewable from the display, and an optional Internet connection allowing you to remotely control your ovens from your PC and smartphone. Ventless hood, waterless hood and prover all controllable from the display.





BAKING PARAMETERS



9 BAKING STEPS



0 - inf TIMER



50 - 260°C TEMPERATURE



0-20-40-60-80-100% HUMIDITY



2 FAN SPEEDS

UNOX INTELLIGENT PERFORMANCE



ADAPTIVE.COOKING



AUTO.SOFT



SMART.PREHEATING



AUTO.MATIC



DATA DRIVEN COOKING

QUICK FUNCTIONS



896 PROGRAMS



PROVER CONTROL



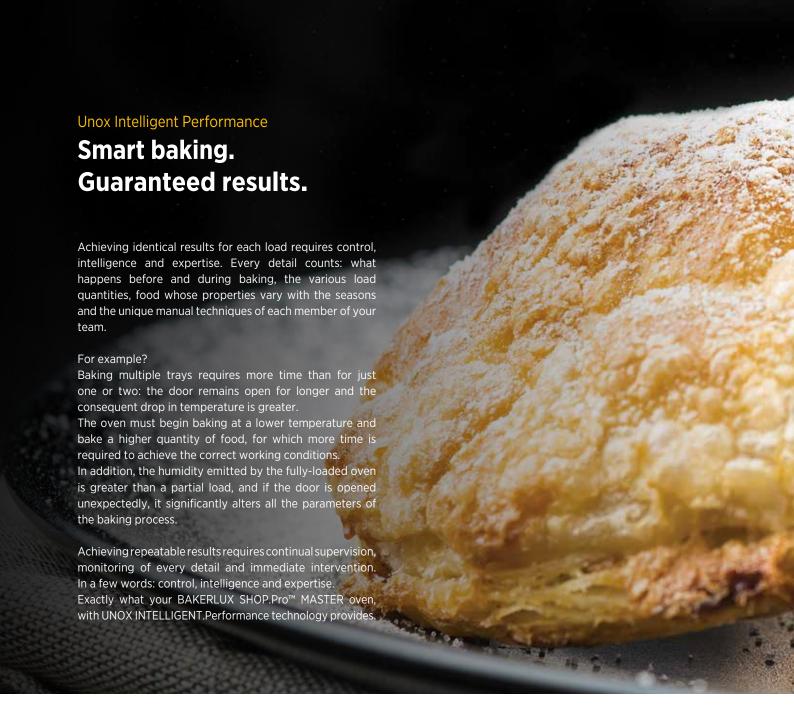
PRECONFIG. WI-FI & LAN



MULTI.TIME



AUTOMATIC BAKING



ADAPTIVE.COOKINGTO

Perfect results. Every time.

The ADAPTIVE.Cooking™ technology transforms your oven into an intelligent tool capable of interpreting your settings and understanding your desired result.

Using its sensors, the BAKERLUX SHOP.Pro™ MASTER registers changes in temperature, estimates the amount of food actually being cooked, and automatically adjusts the baking process by tweaking the time and temperature as needed, guaranteeing you perfect, identical results with every batch. Textbook results, no matter what the conditions.

AUTO.SOFT

Gentle baking function.

A sharp increase in temperature in the presence of delicate products and in high oven load capacity conditions can compromise the uniformity of the overall result.

When AUTO.Soft is activated, BAKERLUX SHOP.Pro™ MASTER automatically regulates the rise in temperature according to what the sensors detect to make it gentler and guarantee an optimal distribution of heat ins ide each pan in the oven. Because every detail counts when your requirements take pride of place.



SMART.PREHEATING

Intelligent preheating.

Correctly preheating the oven creates the ideal conditions to optimise baking from the very first moments once the door is closed. The BAKERLUX SHOP.Pro™ MASTER oven, equipped with SMART.Preheating technology, automatically sets the best temperature and preheating time according to the parameters of the chosen baking process and to what has occurred in previous hours.

Should you need to quickly go from a high baking temperature to a lower one, it automatically engages the cooling system before signalling that it is ready.

As always, to guarantee you maximum repeatability of results at all times of the day and energy savings up to 20% compared to manual preheating.

AUTO.MATIC

Automatic door opening.

Commercial spaces can often be noisy and fast-paced, making constant supervision of the baking process difficult: it is entirely possible that, at times, nobody notices that the oven has finished baking, meaning that the food stays inside for a few minutes too long, ruining all the hard work and investment you put into ensuring that every batch comes out perfect.

BAKERLUX SHOP.Pro™ MASTER and TOUCH are always focused on giving you perfect results: thanks to their AUTO.Matic technology, they automatically open the door, interrupting the baking process at just the right moment to guarantee excellent results, even when you find yourself distracted.

OPTIMAL SETTINGS FOR A HALF LOAD

RESULT WITH A SINGLE TRAY

WITHOUT

ADAPTIVE. COOKING™

The quantity of food in the oven has an effect on the final result: a program set for a single tray will not be sufficient to cook a full load and, viceversa, a program set for a full load will overbake a singletray load.

WITH ADAPTIVE. COOKING™

ADAPTIVE.Cooking™ technology recognises the quantity of food in the cooking chamber and automatically optimises the time, temperature and climatic conditions.

TARTS

PRE 200°C



20 mins



165 °C

WITHOUT

ADAPTIVE. COOKING™

Baking time: 20 mins Actual average temperature: 185°C



WITH ADAPTIVE. COOKING™

Baking time: 18 mins Actual average temperature: 165°C

WITHOUT

AUTO.MATIC

When the items have finished baking, timely manual intervention is necessary to immediately remove all the trays from the oven in order to avoid having the residual heat from the oven chamber continue to bake the product, burning it. The humidity can also ruin its structure and fragrance.

WITH **AUTO.MATIC**

Thanks to AUTO.Matic technology, the door opens automatically once the baking cycle has finished, allowing the residual heat to escape from the baking chamber, thus removing the risk of it ruining the product. Manual intervention is no longer necessary.

BREAD



25 mins



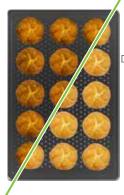
180 °C



20%

WITHOUT AUTO.MATIC

Delay in opening the door after baking cycle: High risk.



WITH **AUTO.MATIC**

Delay in opening the door after baking cycle: No risk.

WITHOUT

AUTO.SOFT

The change from one baking step to a next one at a much higher temperature will cause a rapid increase in temperature that can be aggressive toward delicate products: the result can be uneven and far from perfect.

WITH **AUTO.SOFT**

The AUTO.Soft function manages the rise in temperature, making it more delicate in order to maintain uniformity throughout every part of every

MINI PIZZAS STEP 1/2



5 mins



145 °C



20%

STEP 2/2



15 mins



180°C

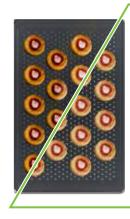


0%

WITHOUT

AUTO.SOFT

Temperature increase time 145°C-180°C: 1 min



WITH **AUTO.SOFT**

Temperature increase time 145°C-180°C: 4 mins

WITHOUT

SMART.PREHEATING

The oven preheats to the set temperature without taking into account how the oven has been used before that baking program, with the risk of not being hot enough for the first baking program of the day, or wasting energy during the preheating phase when the baking chamber has already accumulated sufficient heat during previous baking programs.

WITH SMART.PREHEATING

SMART.Preheating recognizes the activity that the oven has carried out before the baking program starts and intelligently adjusts the preheating accordingly: making it more intense with the first bake in the morning when the oven is cold, and reducing it or even skipping it should the oven chamber already be hot enough to start baking right away. This leads to always perfect baking results while saving time and energy.

CROISSANTS

PRE 190°C 18 mins



165 °C

Hot oven

Cold oven

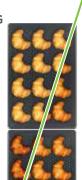
WITHOUT SMART.PREHEATING

Preheating time: 6 mins

Temp. of steel in chamber after preheating: 100°C



Preheating time: Temp, of steel in chamber after preheating: 190°C



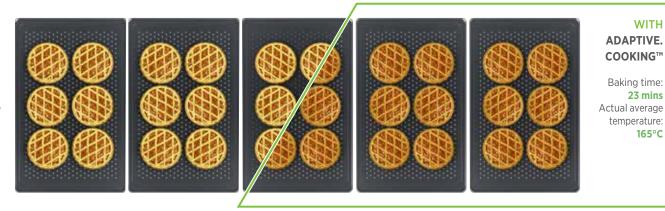
WITH **SMART.PREHEATING**

Preheating time: 9 mins Temp. of steel in chamber after preheating: 165°C

Preheating time: 0 mins Temp. of steel in chamber after preheating: 165°C

WITHOUT ADAPTIVE. COOKING™

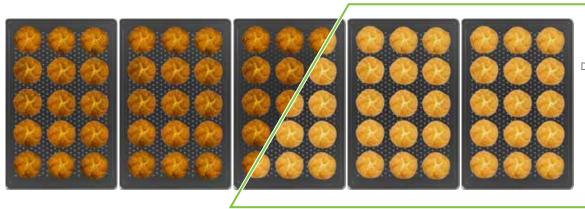
Baking time: 20 mins Actual average temperature: 155°C



WITHOUT

AUTO.MATIC

Delay in opening the door after baking cycle: High risk.



WITH **AUTO.MATIC**

WITH

Baking time:

temperature:

23 mins

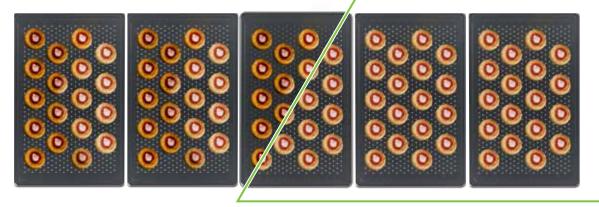
165°C

Delay in opening the door after baking cycle: No risk.

WITHOUT

AUTO.SOFT

Temperature increase time 145°C-180°C: 2 mins



WITH **AUTO.SOFT**

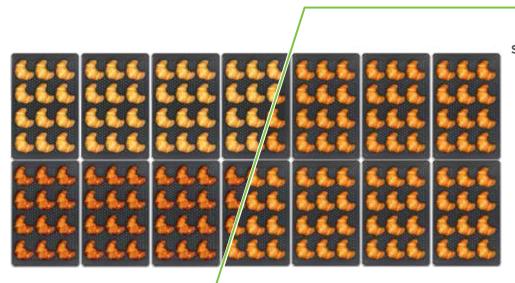
Temperature increase time 145°C-180°C: 7 mins

WITHOUT SMART.PREHEATING

Preheating time: 6 mins Temp. of steel in chamber after preheating:

100°C

Preheating time: 6 mins Temp. of steel in chamber after preheating: 190°C



SMART.PREHEATING

Preheating time: 9 mins Temp. of steel in chamber after preheating: 165°C

WITH

Preheating time: 0 mins Temp. of steel in chamber after Preheating: 165°C

DDC - Data Driven Cooking

Your oven is unique, intelligent, and connected.

Data Driven Cooking artificial intelligence technology is designed to help you take advantage of the full potential of UNOX's BAKERLUX SHOP.Pro™ ovens: it collects data, processes information, analyses usage patterns and provides you with a daily report, and connects to the cloud to identify and offer you recipes and tips that are customised for your actual needs which translate directly into new dishes for your menu.

With Data Driven Cooking, UNOX's BAKERLUX SHOP.Pro $^{\text{TM}}$ ovens become much more than just baking equipment. They become real partners that contribute to building your success.

Data Driven Cooking technology is available for BAKERLUX SHOP.Pro™ MASTER and TOUCH ovens.

Data Driven Cooking. Closer to you, closer to your success.

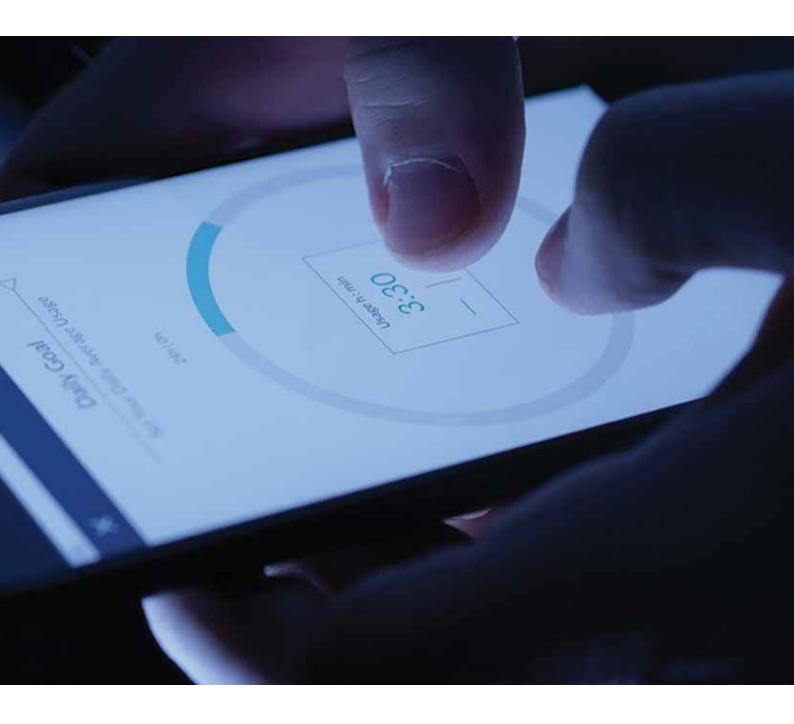












DDC.Unox and DDC.App

Everything just a click away.

Through the ddc.unox.com internet portal and the DDC.UNOX app, you can control any BAKERLUX SHOP.Pro $^{\text{TM}}$ MASTER and TOUCH oven that is connected directly to your computer or smartphone.

You can monitor its real-time operating status, collect and analyse months of usage and HACCP data, create recipes from your computer and send them to all your connected ovens with just a simple click.

DDC.Stats

Monitored for constant improvement.

The BAKERLUX SHOP.Pro™ MASTER ovens monitor and analyse water and energy consumption levels, record baking times, and measure how long the door stays open: the DDC.Stats function on the control panel translates this data into clear, valuable, useful information that helps you to identify any room for improvement and completely eliminate waste, thereby increasing your daily profit.

Unox Intensive Cooking

You've chosen not to settle for less. Maximum baking efficiency.

Bake to perfection, sell, repeat. All day, every day. For the tight schedule of a commercial space whose core business is selling baked goods, the priorities are high quality standards, repeatable results, speed of execution, energy savings and reliability. This was what we aimed for and this what we have made possible. UNOX INTENSIVE.Cooking means maximum baking efficiency to maximise production and variety of range. With the assurance of an ENERGY STAR certified product. Certify your success.



DRY.Plus

Extracting humidity for maximum flavour.

When baking leavened goods, the presence of humidity during the final stages of baking can compromise the achievement of your desired result. DRY.Plus technology expels humid air from the baking chamber, be it moisture released from the products being baked or any that was generated by the STEAM.Plus system during a previous use. By doing so, DRY.Plus technology helps the internal structure of the product to form properly, guaranteeing a texture that remains the same even hours after it has finished baking. Get used to doing great things.

STEAM.Plus

On-demand humidity for perfect baking.

When baking frozen baked goods, effectively using humidity helps to develop both the internal structure and the golden crust on the outside of the product.

STEAM.Plus technology allows you to instantly create humidity inside the baking chamber, from a temperature of 90°C up to 260°C, for excellent results with every batch.



AIR.Plus

Transmit, unite, transform.

AIR.Plus technology guarantees perfect air and heat distribution within the baking chamber, for uniform results at every point throughout every tray, for all trays being baked. Thanks to AIR.Plus, once baked, your foods will be evenly coloured on the outside and their integrity and texture will remain intact for many hours afterwards.

With the BAKERLUX SHOP.Pro™ MASTER, TOUCH and LED, you can choose two different fan speeds, allowing you to bake both lighter and heavier products: no need to limit the variety of your range.

EFFICIENT.Power

Power and efficiency.

The BAKERLUX SHOP.Pro™ represents a guarantee of maximum performance and efficiency.

Maximum speed in reaching temperature and precision in maintaining it, energy savings guaranteed by a low-e glass lining, and high-performance insulation materials. In figures?

300 seconds to go from 60 to 260°C.

Best-in-class convection operation efficiency, ENERGY STAR certified.

The details make all the difference. And you know it.



DOUBLE GLASS



EASY TO CLEAN INTERNAL GLASS



TOUCH SCREEN PANEL FOR MASTER AND TOUCH



MULTIFAN SYSTEM



100% STAINLESS STEEL STRUCTURE



LED LIGHTING



HIGH-PERFORMANCE INSULATION MATERIALS



IPX4 PROTECTION CLASS



WI-FI/LAN CONNECTION READY



SOFT-CLOSE DOOR



USB PORT - UPLOAD/DOWNLOAD DATA



ERGONOMIC HANDLE

Drop down or side opening doors. For any space and any use.



DROP DOWN DOOR OPENING (for Rossella, Elena, Arianna and Stefania models, TOUCH, LED and GO versions)



RIGHT-TO-LEFT DOOR OPENING (for Camilla and Vittoria ovens and for all other MASTER.Matic and TOUCH.Matic models)

Certified Ventless Hood



The UNOX steam condensing hood is an ideal solution for installing your BAKERLUX SHOP.Pro™ MASTER, TOUCH or LED oven anywhere in your shop, even far away from or without* a ceiling-mounted ventilation hood.

Inside is a self-cleaning filter which removes both the smells and the latent and perceptible heat from the fumes expelled by the vent, with no need to maintain or clean the filter. UNOX hoods maintain the style and design of the oven itself, blending the combination into one strong, quiet and effective system.

*subject to verification and approval by authorities and local regulations

Waterless Hood

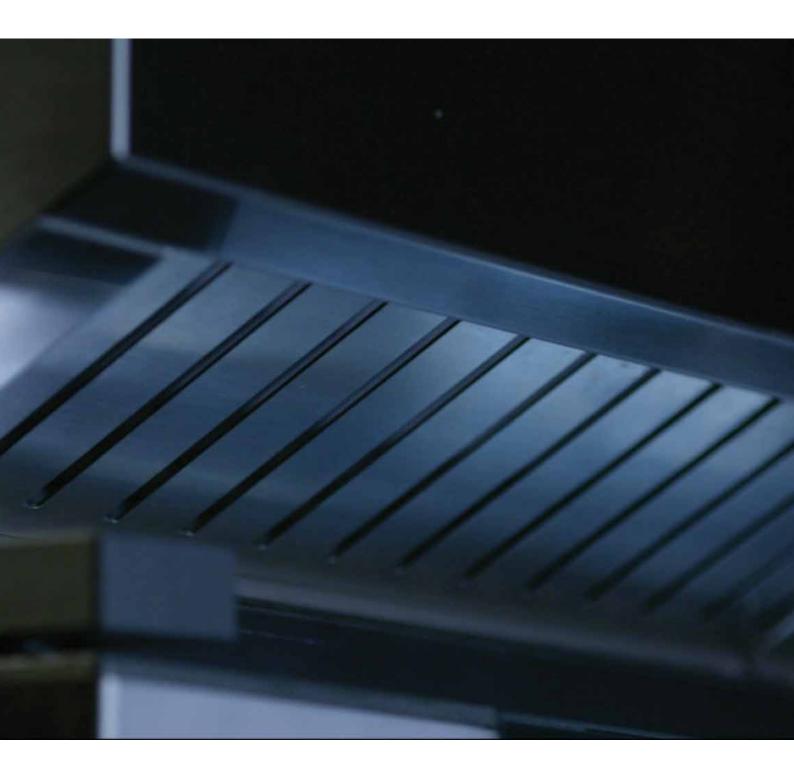


Ventless hoods must be connected to a source of water, but water pipes are not always available in all shops or departments. The UNOX waterless hood for BAKERLUX SHOP.Pro $^{\text{TM}}$ is designed to satisfy this need, and is capable of condensing odours from bakery operations without the use of water. The waterless hood can be installed on all versions of the BAKERLUX SHOP.Pro $^{\text{TM}}$ and requires no water to function.



INTEGRATED AIR EXTRACTION SYSTEMS.

Zero odours in your shops.



It takes care of your products.



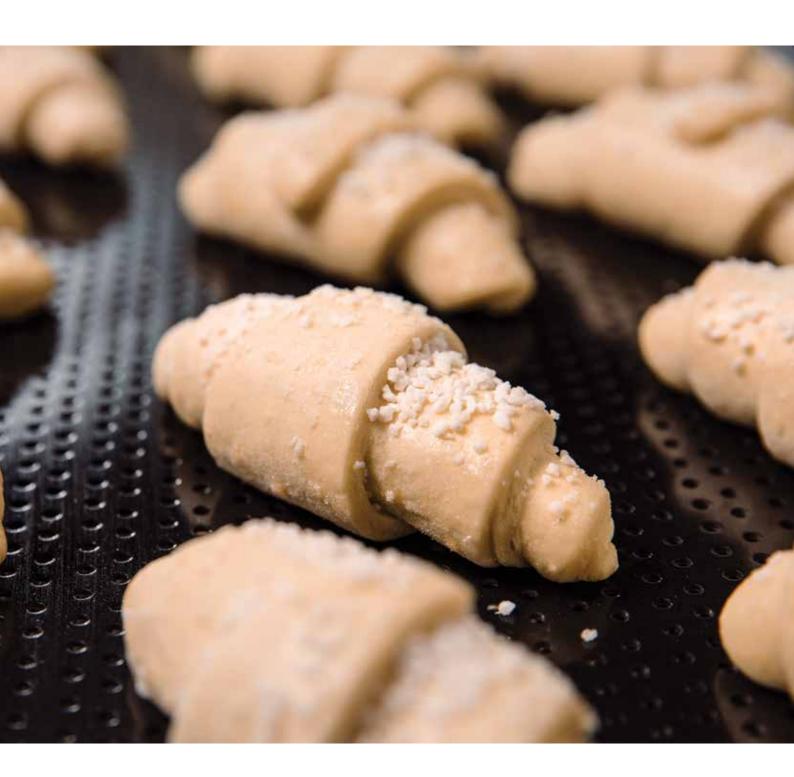
The provers for the BAKERLUX SHOP.Pro $^{\text{TM}}$, available for the MASTER, TOUCH and LED versions, accurately control the temperature and humidity throughout every moment of the proving process, producing consistent results that are always faithful to tradition.

The BAKERLUX SHOP.Pro™ provers allow you to set your desired humidity percentage inside the proving chamber in order to obtain perfect results every time, for every recipe.



PROVER

Production without interruptions.



ACCESSORIES

BAKING ESSENTIALS

The Baking Essentials collection of trays are the best tool you can have to take full advantage of the baking technology of your BAKERLUX SHOP.Pro™. Each tray has specific characteristics that are conceived, designed and created for specific purposes. The perfect tray for excellent results.



BAKING

FORO.BAKE

Perforated aluminium pan.



IDEAL FOR:

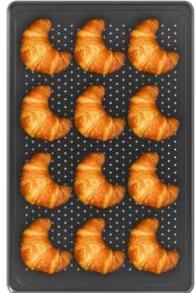
- Pastry
- Cakes
- Baking on silicon mats

ADVANTAGES

- Perforated surface to allow better transpiration of moisture
- Ultra low edge for maximum baking uniformity

FORO.BLACK

Non-stick perforated aluminium pan.



IDEAL FOR:

- Croissants
- Fresh bread
- Danish pastries
- Pastry

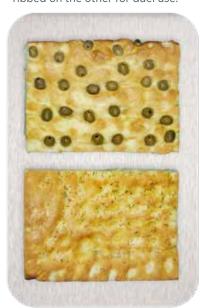
ADVANTAGES

- Baking parchment is not required
- Ultra low edge for maximum baking uniformity



FAKIRO™

12mm thick aluminium plate, flat on one side and ribbed on the other for duel use.



IDEAL FOR:

- Pizza
- Focaccia
- Bread
- Sandwiches

ADVANTAGES

- Focaccias and sandwiches heated in just 3 minutes
- 13mm thick for stone baked effect

BAKING

FAKIRO.GRILL

12mm non-stick aluminium plate, flat on one side and ribbed on the other for duel use.



IDEAL FOR:

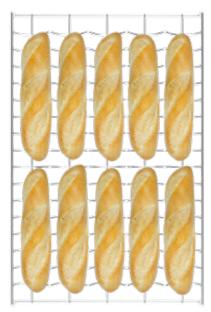
- Pizza
- Focaccia
- Bread
- Sandwiches

ADVANTAGES

- Pizza with a crisp base ready in just 4 minutes
- 13mm thick for stone baked effect

BAGUETTE.GRID

Ultralight chromium plated tray to bake 5 large baguettes.



IDEAL FOR:

- Frozen baguettes
- Frozen sandwich baguettes

ADVANTAGES

- Bake up to 10 mini-baguettes in 18 minutes
- Maximum heat distribution for quick baking

FORO.BAGUETTE BLACK

Non-stick aluminium perforated tray with 5 channels to bake baguettes.



IDEAL FOR:

- Fresh baguettes
- Fresh sandwich baguettes

ADVANTAGES

- 5 perfectly separate and uniform baguettes
- Quick and easy cleaning operations

BAKE.BLACK

Non-stick aluminium pan.



IDEAL FOR:

- Croissants
- Danish pastries
- Pastry



ADVANTAGES

- Baking parchment is not required
- Ultra low edge for maximum baking uniformity

BAKE

Aluminium tray.



IDEAL FOR:

- Pastry
- Cakes
- Baking on silicon mats

ADVANTAGES

- Thin tray for rapid heat exchange
- Ultra low edge for maximum baking uniformity

Like having an extra pair of hands.

BAKING ESSENTIALS

FORO.BAKE



AVAILABLE IN SIZES:

• 600X400 • 460X330 Art.: TG 410 Art.: TG 310

FAKIRO™



AVAILABLE IN SIZES:

• 600X400 • 460X330 Art.: TG 440 Art.: TG 335

CHROMO.GRID



AVAILABLE IN SIZES:

• 600X400 • 460X330 Art.: GRP 405 Art.: GRP 305

FORO.BAGUETTE BLACK



• 600X400 Art.: TG 435

FORO.BLACK



AVAILABLE IN SIZES:

• 600X400

Art.: TG 430 Art.: TG 330

FAKIRO.GRILL

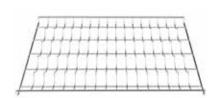


AVAILABLE IN SIZES:

• 600X400

Art.: TG 465

BAGUETTE.GRID



AVAILABLE IN SIZES:

• 600X400 • 460X330 Art.: GRP 410 Art.: GRP 310

FORO.BAGUETTE



• 600X400

Art.: TG 445

STEEL.BAKE



AVAILABLE IN SIZES:

• 600X400

Art.: TG 450

BAKE



AVAILABLE IN SIZES:

• 600X400 • 460X330 Art.: TG405 Art.: TG305

BAKE.BLACK



AVAILABLE IN SIZES:

• 600X400

Art.: TG460





UNOX.Care Program

Protect the performance you deserve.

The UNOX.Pure filter reduces the quantity of substances in the water which contribute to the formation of lime scale and/or rust inside the baking chamber, a known cause of malfunctioning and breakdown. The UNOX filters are easy to install in any BAKERLUX SHOP.Pro™ oven or stack. For the larger ovens, Camilla and Vittoria, Unox recommends UNOX.Pure, whilst for smaller ovens, Bakery.Pure is sufficient to guarantee - in most applications - a year of worry-free work.

The MASTER and TOUCH control panels monitor the quantity of water filtered by the Bakery.Pure and UNOX.Pure systems and automatically notify you when the time has come to replace the filter, optimising its use.





Bakery.Pure Art.: XHC010

A truly excellent line.

DROP DOWN DOOR OPENING

4 600x400 3 600x400 4 460x330 3 460x330	
---	--

			(10)		
	6	60			
	ROSSELLA	ELENA	ΛRΙΛΝΝΛ	STEFANIA	
Type of opening					
Type of closing					
Distance between trays					
Frequency					
Voltage					
Electrical capacity					
Dimensions WxDxH (mm)					
Weight					
Type of opening					
Type of closing					
Distance between trays					
Frequency					
Voltage					
Electrical capacity					
Dimensions WxDxH (mm)					
Weight					
Weight	XEFT-04EU-ETDV	XEFT-03EU-ETDV	XEFT-04HS-ETDV	XEFT-03HS-ETDV	
Type of opening	Drop down door	Drop down door	Drop down door	Drop down door	
Type of opening Type of closing	Manual	Manual	Manual Manual	Manual	
Distance between trays	75mm	75mm	75mm	75mm	
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	
Voltage	400 V ~ 3N	230 V~ 1N	230 V~ 1N	230 V~ 1N	
Electrical capacity	6.9 KW	3.45 KW	3.45 KW	2.95 KW	
Dimensions WxDxH (mm)	800x811x500	800x811x425	600x669x500	600x669x425	
Weight	57kg	46kg	39kg	36 kg	
	XEFT-04EU-ELDV	XEFT-03EU-ELDV	XEFT-04HS-ELDV	XEFT-03HS-ELDV	
Type of opening	Drop down door	Drop down door	Drop down door	Drop down door	
Type of closing	Manual	Manual	Manual	Manual	
Distance between trays	75mm	75mm	75mm	75mm	
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	
Voltage	400 V ~ 3N	230 V~ 1N	230 V~ 1N	230 V~ 1N	
Electrical capacity	6.9 KW	3.45 KW	3.45 KW	2.95 KW	
Dimensions WxDxH (mm)	800x811x500	800x811x425	600x669x500	600x669x425	
Weight	57kg	46kg	39 kg	36 kg	
	XEFT-04EU-EGDN	XEFT-03EU-EGDN	XEFT-04HS-EGDN	XEFT-03HS-EGDN	
Type of opening	Drop down door	Drop down door	Drop down door	Drop down door	
Type of closing	Manual	Manual	Manual	Manual	
Distance between trays	75mm	75mm	75mm	75mm	
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	
Voltage	400 V ~ 3N	230 V~ 1N	230 V~ 1N	230 V~ 1N	
Electrical capacity	6.9 KW	3.45 KW	3.45 KW	2.95 KW	
Dimensions WxDxH (mm)	800x811x500	800x811x425	600x669x500	600x669x425	
\A/=:	F71	461	70 1	76 1	

MAST∃R



TOUCH



TOUCH



LΞD



GO



Weight

57kg

46kg

39 kg

36 kg



MATIC RIGHT-TO-LEFT AUTOMATIC DOOR OPENING

10 600x400 6 600x400 4 600x400 3 600x400 4 460x330 3 460x330

R E E 7 7 5 4 4 15 8 8 15 4 15 8 8 15 8 15 8 15 8	XEFT-10EU-EMRV Right-to-left Electric closing 75mm 50/60 Hz 400 V ~ 3N 15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	XEFT-06EU-EMRV Right-to-left Electric closing 75mm 50/60 Hz 400 V ~ 3N 10.3 kW 800x811x682 72 kg	XEFT-04EU-EMRV Right-to-left Electric closing 75mm 50/60 Hz 400 V - 3N 6.9 KW	XEFT-03EU-EMRV Right-to-left Electric closing 75mm	XEFT-04HS-EMRV Right-to-left Electric closing	XEFT-03HS-EMRV Right-to-left
E 7 7 5 4 4 15 4 4 15 8 8	Electric closing 75mm 50/60 Hz 400 V ~ 3N 15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	Electric closing 75mm 50/60 Hz 400 V - 3N 10.3 kW 800x811x682	Electric closing 75mm 50/60 Hz 400 V ~ 3N	Electric closing 75mm	Electric closing	_
7 5 4 4 15 8 8 15 4 4 15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	75mm 50/60 Hz 400 V ~ 3N 15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	75mm 50/60 Hz 400 V - 3N 10.3 kW 800x811x682	75mm 50/60 Hz 400 V ~ 3N	75mm		EL
5 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50/60 Hz 400 V - 3N 15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	50/60 Hz 400 V - 3N 10.3 kW 800x811x682	50/60 Hz 400 V ~ 3N			Electric closing
4 11: 8 8 9 9 X X R E E 7 7 5 5 4 11: 8 8	400 V - 3N 15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	400 V ~ 3N 10.3 kW 800x811x682	400 V ~ 3N	F0/60 H-	75mm	75mm
15 8 9 X X R E E 7 7 5 5 4 4 15 8 8	15.5 kW 800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	10.3 kW 800x811x682		50/60 Hz	50/60 Hz	50/60 Hz
8 8 9 X X R E E 7 7 5 4 4 1 1 5 8	800x811x952 96 kg XEFT-10EU-ETRV Right-to-left	800x811x682	60 KW	230 V~ 1N	230 V~ 1N	230 V~ 1N
99 X R E 7 7 5 4 18	96 kg XEFT-10EU-ETRV Right-to-left		0.9 KW	3.45 KW	3.45 KW	2.95 KW
X R E 7 5 4 15	XEFT-10EU-ETRV Right-to-left	72 kg	800x811x502	800x811x427	600x669x502	600x669x427
X R E 7 5 4 15	XEFT-10EU-ETRV Right-to-left		57 kg	46 kg	39 kg	36 kg
5 4 15 8	_	XEFT-06EU-ETRV	XEFT-04EU-ETRV	XEFT-03EU-ETRV	XEFT-04HS-ETRV	XEFT-03HS-ETRV
5 4 15 8	_	Right-to-left	Right-to-left	Right-to-left	Right-to-left	Right-to-left
7 5 4 15 8	Electric closing	Electric closing	Electric closing	Electric closing	Electric closing	Electric closing
4 15 8	75mm	75mm	75mm	75mm	75mm	75mm
4 15 8	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
15	400 V ~ 3N	400 V ~ 3N	400 V ~ 3N	230 V~ 1N	230 V~ 1N	230 V~ 1N
	15.5 kW	10.3 kW	6.9 KW	3.45 KW	3.45 KW	2.95 KW
9	800x811x952	800x811x682	800x811x502	800x811x427	600x669x502	600x669x427
	96 kg	72 kg	57 kg	46 kg	39 kg	36 kg

Ask for more

600X400

460X330

HOODS





HOOD WITH

Compatible with: MAST≣R, T⊖UCH and

Frequency: 50 / 60 Hz - Electrical power: 0,2 kW Exhaust chimney diameter: 121 mm Min. air flow: 550 m3/h - Max. air flow: 750 m3/h Dimensions: 800x863x276 WxDxH mm

Art.: XEKHT-HCEU

WATERLESS

Compatible with: MASTER, TOUCH LED and GO.

Frequency: 50 / 60 Hz Electrical power: 0,1 kW Dimensions: 800x863x205 WxDxH mm

Art.: XEKHT-ACEU

HOOD WITH

Compatible with: MAST≣R, TOUCH and

Frequency: 50 / 60 Hz - Electrical power: 0,2 kW Exhaust chimney diameter: 121 mm Min. air flow: 550 m3/h - Max. air flow: 750 m3/h Dimensions: 600x731x276 WxDxH mm

Art.: XEKHT-HCHS

WATERLESS

Compatible with: MASTER, TOUCH LED and GO.

Frequency: 50 / 60 Hz

Electrical power: 0,1 kW Dimensions: 600x731x205 WxDxH mm

Art.: XEKHT-ACHS

PROVERS



Compatible with: MAST≣R, T≎UCH and L E D.

Capacity: 8 600x400 Voltage: 220-240V~1PH+N+PE Frequency: 50 / 60 Hz - Electrical power: 1,2 Kw Dimensions: 800x792x750 WxDxH mm - Weight: 37 kg

Art.: XEKPT-08EU-C

Compatible with: MAST≣R, T≎UCH and LED.

Capacity: 8 460x330 Voltage: 220-240V-1PH+N+PE

Frequency: 50 / 60 Hz - Electrical power: 1,2 Kw Dimensions: 600x711x750 WxDxH mm - Weight: 35 kg

Art.: XEKPT-08HS-C

Compatible with: $MAST \equiv R$, TOUCH and

Capacity: 10 600x400 Voltage: 220-240V~1PH+N+PE Frequency: 50 / 60 Hz - Electrical power: 1,2 Kw Dimensions: 800x792x886 WxDxH mm - Weight: 42 kg Art.: XEKPT-10EU-C

STACKING KIT



Compatible with all models. Includes all the necessary parts for installing two stacked ovens.

Art.: XWKQT-00EF-E

STACKING KIT

Compatible with all models. Includes all the necessary parts for installing two stacked ovens.

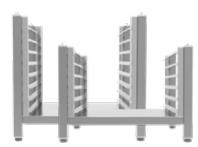
Art.: XWKQT-00HS-E



Includes all the necessary parts for installing any oven stacked on a ROSSELLA

in any version. Art.: XWKQT-04EF-E

STANDS



HIGH STAND WITH LATERAL SUPPORTS

Compatible with all models. Dimensions: 794X688X738 WXDXH mm Distance between trays: 60mm - Weight: 10 kg

Art.: XEKRT-08EU-H

INTERMEDIATE STAND WITH LATERAL SUPPORTS

Compatible with all models. Dimensions: 794X688X559 WXDXH mm Distance between trays: 60mm - Weight: 7 kg

Art.: XEKRT-06EU-M

FLOOR POSITIONING STAND

Compatible with all models. Dimensions: 794X688X150 WxDxH mm Weight: 4 kg

Art.: XWKRT-00EF-F

HIGH STAND WITH LATERAL SUPPORTS

Compatible with all models.

Dimensions: 594X546X783 WXDXH mm Distance between trays: 60mm - Weight: 9 kg

Art.: XEKRT-08HS-H

INTERMEDIATE STAND WITH LATERAL SUPPORTS

Compatible with all models.

Dimensions: 594X546X559 WXDXH mm Distance between trays: 60mm - Weight: 6 kg

Art.: XEKRT-06HS-M

Compatible with all models. Dimensions: 594X546X150 WxDxH mm Weight: 3 kg

Art.: XWKRT-00HS-F

600X400

460X330

TANK KIT





TANK KIT

FOR SINGLE OVEN WITH PUMP

Compatible with: MAST≣R, T≎UCH

and L ≡ D. Art.: XHC021

TANK KIT

FOR MAXI.Link SOLUTIONS

Compatible with: MAST≣R, T≎UCH

and $L \equiv D$. Art.: XHC023

TANK KIT FOR PROVERS

Compatible with: MAST≣R, TOUCH and

LED.

Art.: XHC024

TANK KIT

FOR SINGLE OVEN WITH PUMP

Compatible with: MAST≣R, TOUCH

and $L \equiv D$. Art.: XHC020

TANK KIT

FOR MAXI.Link SOLUTIONS

Compatible with: MAST≣R, T≎UCH

and L ≡ D.

Art.: XHC022

TANK KIT

Compatible with: MAST≣R, TOUCH and

I = D

Art.: XHC024

OTHER ACCESSORIES









UNOX.CARE

PUMP KIT

Compatible with: MASTER, TOUCH and LED. 600x400 & 460x330 models

Art.: XHC016

BUZZER KIT

Compatible with all 600x400 & 460x330 models.

Art.: XEC015

WHEELS KIT
Compatible with all 600x400 & 460x330 models.
Art.: XUC012

FEET KIT FOR OVENSCompatible with all 600x400 models.

Art.: XUC035

FEET KIT FOR OVENS

Compatible with all 460x330 models.

Art.: XUC025

FEET KIT FOR PROVER

Compatible with all 600x400 & 460x330 models. Art.: XUCO45

Art.: XHC003

UNOX.PURE - REPLACEMENT FILTER CARTRIDGE

Compatible with: $\mathbf{C}\Lambda\mathbf{MILL}\Lambda$ e $\mathbf{VITTORI}\Lambda$ MASTER, TOUCH and L Ξ D.

Replacement filter cartridge

Art.: XHC004

BAKERY PURE - FILTRATION SYSTEM

Compatible with: ROSSELLA, ELENA, ARIANNA & STEFANIA MASTER, TOUCH and LED.

Art.: XHC010

BAKERY.PURE - REPLACEMENT FILTER CARTRIDGE

Compatible with: ROSSELLA, ELENA, ARIANNA & STEFANIA MASTER, TOUCH and LED.

Art.: XHC011

INTERNET CONNECTION



Illustrative photo refers to XEC012 kit

OPTIONALS FOR INTERNET CONNECTION FOR BAKERLUX SHOP.PRO™ OVENS Compatible with: BAKERLUX SHOP.Pro™ MAST∃R and TOUCH models.

LAN kit

Art.: XEC011

Wi-Fi kit Art.: XEC012

FEATURES 600X400 & 460X330

Convection belong with displaced the properties (20°C-260°C)	Standard Optional	MASTER	ТОИСН	Γ≣D	0
Convention baking with humbility and adjustable temperature (26°C 20°C 20	COOKING METHODS				
Maximum preheating temperature 260°C Maximum preheating 260°C M	Convection baking with adjustable temperature (30°C-260°C)	•	•	•	•
Cooling splages 98	Convection baking with humidity and adjustable temperature (48°C-260°C)	•	•	•	_
Coulong stees	Maximum preheating temperature 260°C	•	•	•	•
CALIFORM	AUTOMATIC AND ADVANCE PROGRAMMING				
PROGRAMS: 996 99	Cooking steps	9	9	3	3
PROGRAMS: names and pictures can be assigned to saved programmes	QUICK PROGRAMS:	_	_	12	12
PROGRAMS: recipies can be seved with a name	PROGRAMS:	896	99	99	99
MURITH Time: menages more than 10 timers to control different products being cocked simultaneously 0	PROGRAMS: names and pictures can be assigned to saved programmes	•	•	_	_
Part Internet connection 0	PROGRAMS: recipes can be saved with a name	•	•	_	
ATA DRIVEN COOKING: It collects data, processes information, analyzes how it is used, and provides customized tips □	MULTI. Time: manages more than 10 timers to control different products being cooked simultaneously	•	_	_	_
AIR PLISTRIBUTION IN THE COOKING CHAMBER 0	Wired Internet connection	0	0	_	_
AIR PLISTRIBUTION IN THE COOKING CHAMBER 0	DATA DRIVEN COOKING: It collects data, processes information, analyzes how it is used, and provides customized tips			_	
AIR Plus technology: 2 speeds of air flow in the chamber, can be adjusted by user AIR Plus technology; multiple fans running in reverse **********************************					
HURIDITY CONTROL IN THE COKING CHAMBER STEAM Plus technology: mixed convection - humbility baking (20-40-60-100%) ADAPTIVE Cooking® technology: bake a single tray or a full load and get the exact same results. ADAPTIVE Cooking® technology: bake a single tray or a full load and get the exact same results. ADAPTIVE Cooking® technology: bake a single tray or a full load and get the exact same results. ADAPTIVE Cooking® technology: bake a single tray or a full load and get the exact same results. ADAPTIVE Cooking® technology: the oven preheats to the desired temperature, taking into account its recent use COOKING STATIONS THE COOKING STATIONS ANALLINK technology: allows you to create units with two stacked ovens Proteck SAFE® technology: maximum thermal efficiency and working safety Proteck SAFE® technology: maximum thermal efficiency and working safety Proteck SAFE® technology: maximum thermal efficiency and working safety Proteck SAFE® technology: maximum thermal efficiency and working safety Banual drop-down door (top-to-bottom) Banual drop-down door (top-to-bottom) Banual drop-down door (top-to-bottom) Bectomechanical and automatic side opening door (right-to-left; only for Malic versions) Proteck SAFE® technology: maximum thermal efficiency and working safety Banual drop-down door (top-to-bottom) Better Company (right-to-left) Proteck SAFE® technology: maximum thermal efficiency and working safety Banual drop-down door (top-to-bottom) Better Company (right-to-left) Better Company (right-to-left) Proteck SAFE® technology: maximum thermal efficiency and working safety Banual drop-down door (top-to-bottom) Banual drop-down door (top-to-bottom) Better Company (right-to-left) Better Company (right-to-lef		•	•	•	
MURIDITY CONTROL IN THE COOKING CHAMBER STEAM Plus technology: mixed convection - humidity baking (20-40-60-100%)					
STEAMPlus technology: mixed convection - humidity baking (20-40-60-100%) DRY-Plus technology: extracts humidity from the baking chamber ADAPTIVE.Cooking" technology: bake a single tray or a full load and get the exact same results. AUTO.Soft technology: bake a single tray or a full load and get the exact same results. AUTO.Soft technology: bake a single tray or a full load and get the exact same results. AUTO.Soft technology: controls rises in temperature for total uniformity BMARIT.Preheating technology: the oven preheats to the desired temperature, taking into account its recent use COCKING STATIONS MARIT.Preheating technology: the oven preheats to the desired temperature, taking into account its recent use TEREMALIUSILATION AND SAFETY PROJECK.SAFE" technology: maximum thermal efficiency and working safety Projeck.SAFE" technology: maximum thermal efficiency and working safety Projeck.SAFE" technology: motor stopped when door is opened to limit energy loss DOOR OPENING Electromechanical and automatic side opening door (right-to-left; only for Matic versions) Projeck.SAFE" technology: motor stopped when door is opened to limit energy loss AMAILIARY FUNCTIONS Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating temperatures up to 260°C that can be set by the user for each programme Proheating time for the baking programme currently in user Proheating time for the baking programme currently in user for each programme currently in u					
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AUTO Soft technology: controls rises in temperature for total uniformity 0			_	•	
COCKING STATIONS MAXILINK technology: allows you to create units with two stacked owns					
COKING STATIONS MAXILINK technology: allows you to create units with two stacked ovens THERMAL INSULATION AND SAFETY Protek.SAFE" technology: maximum thermal efficiency and working safety Protek.SAFE" technology: maximum thermal efficiency and working safety Protek.SAFE" technology: maximum thermal efficiency and working safety Protek.SAFE" technology: motor stopped when door is opened to limit energy loss DOOR OPENING Manual drop-down door (top-to-bottom) Annual side opening door (right-to-left; only for Matic versions) Annual side opening door (right-to-left) Annual side opening door (right-to-left) Protek.SAFE" technology: motor stopped when door is opened to limit energy loss DOOR OPENING Annual forp-down door (top-to-bottom) Annual side opening door (right-to-left; only for Matic versions) Annual side opening door (right-to-left) Protekling temperatures up to 260°C that can be set by the user for each programme Protekling temperatures up to 260°C that can be set by the user for each programme Protekling temperatures up to 260°C that can be set by the user for each programme Protekling temperatures up to 260°C that can be set by the user for each programme Protekling temperatures up to 260°C that can be set by the user for each programme Protekling time for the baking programme currently in use Protekling time for the baking programme currently in use Protekling time for the baking programme currently in use Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in user for each programme Protekling time for the baking programme currently in us				_	_
MAXILINK technology: allows you to create units with two stacked ovens Frotek.SAFE" technology: maximum thermal efficiency and working safety Protek.SAFE" technology: maximum thermal efficiency and working safety Protek.SAFE" technology: motor stopped when door is opened to limit energy loss BOOR OPENING Manual drop-down door (top-to-bottom) Electromechanical and automatic side opening door (right-to-left; only for Matic versions) Annual side opening door (right-to-left; only for Matic versions) Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Shows the remaining time for the baking programme currently in use Annual side opening door (right-to-left) Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Shows the remaining time for the baking programme currently in use Annual side opening door (right-to-left) Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by the user for each programme Preheating temperatures up to 260°C that can be set by th		•	_	_	
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