

# BAKERTOP MNM Maps





Spare parts 4 years / 10.000 hours optional warranty\*

#### CHALLENGE YOURSELF EVERY DAY. THE FIRST INGREDIENT FOR SUCCESS.

## Excellence is served.

There is no room for error in bakery and pastisserie. Unox knows it and provides ovens and services that are designed to meet the most ambitious quality and business challenges.

It is an excellence you recognize at a glance. Made up of the same ingredients that your clients insist on: uncompromised quality, innovative and bold choices, proved and measurable efficiency and reliability.

Investing in innovation means seeing every day challenges in a whole new light: from giving value to every single gesture to the simplification of the entire production process. For you, this means maximum performance, freedom, ease of use and savings. For Unox, inventive simplification.





## THE IDEA IN YOUR MIND, THE SOLUTION IN YOUR HANDS.

## Sign your baking pro

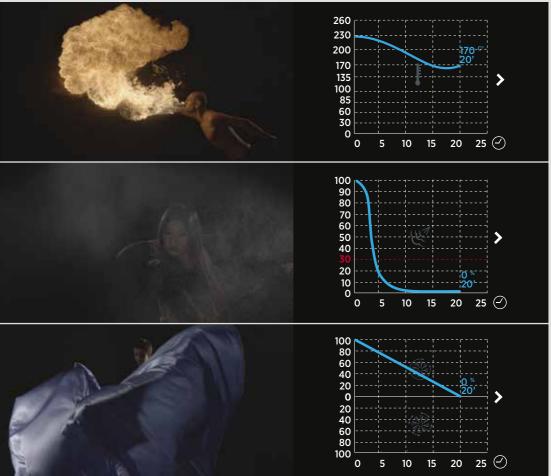
Controllable like your hand. Natural as your thoughts. Fast as your glance. This is Unox BAKERTOP MIND.Maps<sup>™</sup>, the new line of professional ovens that breaks down the barriers between your idea and the product you bake. With a gesture.

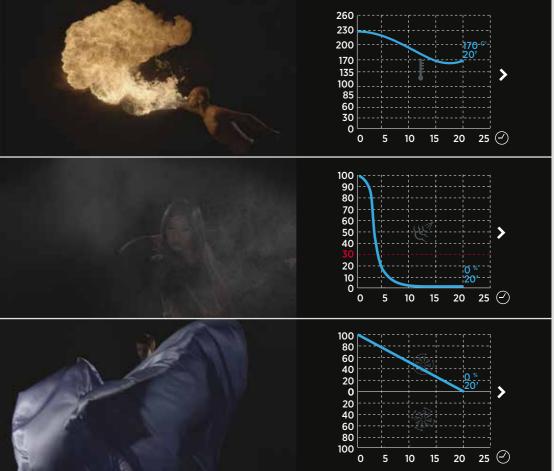
BAKERTOP MIND.Maps<sup>™</sup> ONE and BAKERTOP MIND.Maps<sup>™</sup> PLUS stand for complete control of the baking process and maximum creative freedom. Repeatable processes that save time and reduce costs. Outstanding performance in terms of yield, safety and reliability, in the most elegant design.

#### MIND.Maps<sup>™</sup>. Personality. In a gesture.

With Unox patented MIND.Maps<sup>™</sup> technology your hand is free to design the curves of temperature, humidity and air speed on a visual language display. Today you can truly invent your own baking process and draw it second by second.

Try Unox MIND.Maps<sup>™</sup>. Add a touch of brilliance to your baking.





## Innovation, quality, ease of use. Unox technologies for BAKERTOP MIND.Maps™.



## DRY.Maxi<sup>™</sup> Minimum humidity. Maximum flavour.

The patented DRY.Maxi<sup>™</sup> technology rapidly extracts humidity from the baking chamber and creates the ideal conditions for food that needs to be baked in a completely dry environment.

Oven baked products are soft, crisp and fragrant. You can bake whatever you like, with Unox, quality comes as standard.

## AIR.Maxi<sup>™</sup> Baking uniformity. Quality without compromise.

The patented AIR.Maxi<sup>™</sup> technology ensures perfect distribution of the air and therefore of the heat within the baking chamber. Multiple auto-reversing fans and high speed motors guarantee baking uniformity in all pans: from those at the bottom of the oven to those at the top.

The possibility of choosing from 4 air speeds and 4 semistatic modes allows any type of product to be baked perfectly, from the most delicate items to products that require high temperatures and a high rate of heat transfer.

# **ADAPTIVE.Cooking**<sup>™</sup> Professional baking. Unmistakable results.

In BAKERTOP MIND.Maps™ PLUS ovens the patented ADAPTIVE.Cooking™ technology transforms your oven into an intelligent tool. It understands the results that you have in mind, interprets your settings, registers the variations of humidity and temperature, understands the quantity of food that is in the oven and proposes the best way to get exactly the results that you expect.

By perfecting the baking time and regulating the combined actions of 3 technologies, DRY.Maxi™, STEAM.Maxi™ and AIR.Maxi™, ADAPTIVE.Cooking™ always gives you the same perfect result. Exactly as you imagined it.

cts manufactured by UNOX are protected by one or more of the following patents, model registrations and drawing registrations: EP 2244018; IT 1393731; US 8.071.917; DE 102011010245.0; IT 1398088; US 8.712.561; i69.5; IT 1399068; US 2011232624; IT 272303; DE 1020110141413; IT 1398861; US 8662066; IT 1402074; DE 102012003421.0; IT 1404478; US 2012234307; DE 1726835; DE 102007060439.6; ES 2340454; IT 264139; IT 1412358; IT PD2015U000008; IT 202015000008010; IT 2020150000010018; 2020150000010018; 2020150000010018; 202015000010357; IT 102015000015162; IT 102015000006785; IT 202015000008010; IT 2020150000010018; 202015000010357; IT 1020150000019162; IT 102015000006785; IT 202015000008010; IT 2020150000010018; 202015000010357; IT 102015000015162; IT 102015000008; IT 202015000006785; IT 202015000008010; IT 202015000001018; 202015000010357; IT 102015000008; IT 202015000006785; IT 202015000008010; IT 2020150000010018; 202015000010357; IT 1020150000015162; IT 102015000000785; IT 2020150000008010; IT 202015000001018; 2020150000010357; IT 1020150000015162; IT 1020150000010018; 202015000010018; 2020150000010018; 2020150000010018; 20201500000107162; IT 10201500000

## STEAM.Maxi<sup>™</sup> Steam perfection. Simple as a drop of water.

Unox's patented STEAM.Maxi<sup>™</sup> technology carries out every type of steaming process, even the most delicate ones starting from a temperature of 35°C. This result is possible thanks to a production of steam that is up to 3 times superior to that obtained with traditional directinjection ovens when using the same amount of water. The result is identical to, if not even better than that obtained when using a boiler combi oven.

## **UNOX.Care** The value of time. Duration over time.

UNOX.Care products keep your oven clean, protect it over time and reduce any maintenance costs.

The automatic washing system Rotor.KLEAN<sup>™</sup> and DET&Rinse<sup>™</sup> detergent together guarantee perfect hygiene and the ideal long-term upkeep of the oven and its components.

The AUTO.Pure limescale filter, standard on all BAKERTOP MIND.Maps<sup>™</sup> ovens, automatically removes limescale from the water\* and means you no longer need to have an external filter.

\* Applies to soft and mild water, refer to spec. sheet for further details.

## BAKERTOP MIND.Maps<sup>™</sup> O N E

You rise to meet every challenge...

| DON'T SELECT A BAKING PROGRAM. DRAW YOUR OWN.<br>The MIND.Maps™ visual language technology allows you to achieve even the most elaborate baking<br>processes with a few simple hand-drawn gestures on the screen.  | CHALLENGE |
|--|-----------|
| MAKE YOUR MASTER TOUCH REPEATABLE.<br>With MIND.Maps™ you can save all your baking processes and transform them into a patrimony of<br>experience for all of your collaborators to use. Your touch of brilliance can be repeated as many times as<br>you wish, at the touch of a button.   | CHALLENGE |
| PUFF PASTRY, SPONGE CAKE, CHOUX PASTRY, CREAMS AND SO MUCH MORE.<br>Whatever baking method you wish to use and whatever level of humidity you need, DRY.Maxi <sup>™</sup> and<br>STEAM.Maxi <sup>™</sup> regulate the humidity within the oven for results of the very highest quality.  | CHALLENGE |
| ALWAYS DEMAND MAXIMUM QUALITY, WHATEVER THE LOAD.<br>AIR.Maxi™ technology distributes the air in a perfectly uniform manner. Whatever the load size you<br>always have maximum quality and uniformity, from the lowest to the highest pan.   | CHALLENGE |
| WORK IN A SAFE ENVIRONMENT.<br>Protek.SAFE™ insulation material keeps the external temperature of the oven at a safe working<br>temperature.   | CHALLENGE |
| DON'T WASTE YOUR TIME, OR YOUR TEAM'S TIME.<br>AIR.Maxi <sup>™</sup> technology reduces the baking time by up to 40% compared to the previous BAKERTOP <sup>™</sup><br>ovens. The Rotor.KLEAN <sup>™</sup> automatic washing system together with DET&Rinse <sup>™</sup> detergent leaves you<br>with more free time to take on new challenges in the kitchen. | CHALLENGE |
| GET A FASTER RETURN ON YOUR INVESTMENT BY SAVING ENERGY.<br>The Spido.GAS+™ (only for PLUS models) and Protek.SAFE™ systems increase the efficiency of the baking<br>process with the double advantage of respect for the environment and reduced running costs.   | CHALLENGE |
| DEMAND A RELIABLE AND TIRELESS OVEN. JUST LIKE YOU.<br>Innovative yet dependable technologies combined with robust manufacturing details. Unox does not<br>fear time and allows you to extend your product warranty* up to 4 years or 10.000 hours on-time.<br>(*conditions apply, refer to www.unox.com for further details)                                  | CHALLENGE |



# BAKERTOP MIND.Maps<sup>™</sup> P L U S

## ... and exceed your own expectations



# MASTER.Touch ONE

# The power of your creative instincts.



## Revolutionary features in an intuitive design. Creative freedom meets precision.



Having innovative technology, reliability and power at your fingertips is not enough.

To really make the difference you need to be able to use your oven straight away, with no hesitation.

With an LCD touch screen interface with 65.000 colors, you have an intuitive visual language control of all of the key processes of your business: from the manual setting of baking programs and drawing them with second by second precision then saving them to be repeated an infinite number of times, to the management of all complementary equipment.

When the most advanced technology becomes clear you can concentrate on your work right from the very first day.

# MASTER.Touch P L U S

The pleasure of being in control.



## Advanced features, high speed. Rising to the challenge is easy.

Conversing with an oven that is truly intelligent, that understands the results you are aiming for, monitors any changes in the parameters during the baking process and suggests the best way to arrive at the perfect result (ADAPTIVE.Cooking™); using the MASTER. Touch pen to draw your baking process and save your favorite recipes with a name or even freehand with a symbol. Baking different food at the same time thanks to the MULTI.Time function or using the MISE.EN.PLACE program to have all of your different dishes ready at the same time; accessing the ChefUnox baking programs at the touch of a button and being able to automatically update them and adapt them in an intuitive way to your needs.

With the PLUS version you have all the technological power of MIND.Maps<sup>™</sup> in an interface that has even more space. A creative experience without limits that you cannot wait to repeat.

MASTER.Touch **O** N E Interface



MASTER.Touch P L U S Interface

## BAKERTOP MIND.Maps<sup>™</sup> COMBI OVENS.

## A range of excellence.

| _16 600x   | 400   | 10 600x400                             | 6 600x400  | 4 600x400                         |  |
|--|---|--|--|-----------------------------------|--|
|  |   | BAKERTOP                               |  |                                   |  |
|  |   | VERC 10ELL EDD                         |  |                                   |  |
|  | XEBC-16EU-EPR<br>16 600×400   | XEBC-10EU-EPR<br>10 600x400            | <b>XEBC-06EU-EPR</b><br>6 600x400  | <b>XEBC-04EU-EPR</b><br>4 600x400 |  |
| bacity<br>ch   | 80 mm   | 80 mm                                  | 80 mm  | 80 mm                             |  |
| quency   | 50 / 60 Hz  | 50 / 60 Hz                             | 50 / 60 Hz   | 50 / 60 Hz                        |  |
| tage   | 400 V ~ 3N  | 400 V ~ 3N                             | 400 V ~ 3N   | 400 V ~ 3N                        |  |
| ctrical power  | 35 kW   | 21 kW                                  | 14 kW  | 10,6 kW                           |  |
| nensions (WxDxH mm)  | 882x1043x1866   | 860x957x1163                           | 860x957x843  | 860x957x675                       |  |
| ight   | 185 kg  | 130 kg                                 | 100 kg   | 85 kg                             |  |
| .US (GAS)  | XEBC-16EU-GPR   | XEBC-10EU-GPR                          | XEBC-06EU-GPR  |                                   |  |
| pacity   | 16 600x400  | 10 600x400                             | 6 600×400  |                                   |  |
| ch in the second s | 80 mm   | 80 mm                                  | 80 mm  |                                   |  |
| equency  | 50 / 60 Hz  | 50 / 60 Hz                             | 50 / 60 Hz   |                                   |  |
| Itage  | 230 V ~ 1N  | 230 V ~ 1N                             | 230 V ~ 1N   |                                   |  |
| ectrical power   | 2,2 kW  | 1,4 kW                                 | 1 kW   |                                   |  |
| S  | G20, G25, G30, G31: 35 kW   | G20, G25, G30, G31: 22 kW              | G20, G25, G30, G31: 19 kW  |                                   |  |
| nensions (WxDxH mm)  | 882x1043x1866   | 860x957x1163                           | 860x957x843  |                                   |  |
| ight   | 210 kg  | 145 kg                                 | 110 kg   |                                   |  |
|  | XEBC-16EU-E1R   | XEBC-10EU-E1R                          | XEBC-06EU-E1R  | XEBC-04EU-E1R                     |  |
| acity  | 16 600x400  | 10 600x400                             | 6 600x400  | 4 600x400                         |  |
| h  | 80 mm   | 80 mm                                  | 80 mm  | 80 mm                             |  |
| quency   | 50 / 60 Hz  | 50 / 60 Hz                             | 50 / 60 Hz   | 50 / 60 Hz                        |  |
|  | 400 V ~ 3N<br>29,3 kW   | 400 V ~ 3N<br>14.9 kW                  | 400 V ~ 3N<br>9.9 kW   | 230 V ~ 1N/ 400 V ~ 3N<br>7.4 kW  |  |
| ectrical power<br>nensions (WxDxH mm)  | 882x1043x1866   | 860x957x1163                           | 860x957x843  | 860x957x675                       |  |
| light  | 185 kg  | 130 kg                                 | 100 kg   | 85 kg                             |  |
|  |   | -                                      |  |                                   |  |
| te: Door openin  | g from left to right: Example of code XEBC-16EU-EPL (L= left)   | (R= right)                             | Door opening from left to right: Example of code XEBC-06EU-EPL (L= left) (R= right)  | nt)                               |  |
| EATURES Standard   | Optional – Not available  | PLUS PLUS ONE<br>ELECTRIC GAS ELECTRIC |  | PLUS PLUS C<br>ELECTRIC GAS ELE   |  |
| NUAL BAKING MODES  |   |  | THERMAL INSULATION AND SAFETY  |                                   |  |
| Convection baking 30 °C - 260 °C   | C WHE CTEANING TH TON & DON   |  | Protek.SAFE™ technology: maximum thermal efficiency and working safety (cool door glass and<br>Protek.SAFE™ technology: fan impeller brake to contain energy loss at door opening  | external surfaces)                |  |
| lixed steam and convection baking 35 °C - 260 °C<br>lixed humidity and convection baking 35 °C - 260   |   |  | Protek.SAFE <sup>™</sup> technology: electrical power absorbtion related to the real needs   | • <u>-</u>                        |  |
| eaming 35 °C - 130 °C with STEAM.Maxi™ techno  |   |  | Protek.SAFE™ technology: gas power absorbtion related to the real needs<br>Protek.SAFE™ PLUS: triple glazed door   |                                   |  |
| ry air baking 30°C - 260 °C with DRY.Maxi™ tech<br>ore probe   | nology 10% to 100%  |  | HIGH PERFORMANCE PRESSURE BURNER   |                                   |  |
| elta T baking with core probe  |   |  | Spido.GAS™ technology: suitable for G20 / G25 / G25.1 / G30 / G31 gas types<br>Spido.GAS™ technology: high performance straight heat exchanger pipes for a symmetric heat of   | distribution –                    |  |
| ULTI.Point core probe  |   |  | Spido.GAS <sup>™</sup> technology: straight heat exchanger pipes for an easy service<br>AUTOMATIC CLEANING   | - •                               |  |
| OUS-VIDE core probe<br>/ANCED AND AUTOMATIC BAKING PROGRAMM  | ING   |  | Rotor.KLEAN™: 4 automatic washing programs with detergent and water presence control   |                                   |  |
| IND.Maps™ technology: draw baking processes n  | nade of infinite steps with one simple touch  |  | Rotor.KLEAN <sup>™</sup> : detergent tank integrated in the oven<br>PATENTED DOOR  |                                   |  |
| PROGRAMS: store up to 256 user's programs  PROGRAMS: possibility to assign a name and picture to the stored programs   |   |  | Door hinges made of high durability and self-lubricating techno-polymer  |                                   |  |
| PROGRAMS: save recipe name by writing it (in any language)   |   |  | Reversible door, even after the installation<br>Door docking positions at 60°-120°-180°  |                                   |  |
| CHEFUNOX: select baking mode, food to be baked, food size and baking result. and start baking  |   |  | AUXILIARY FUNCTIONS  |                                   |  |
| MULTI.Time: technology to manage up to 10 timers to bake at the same time different products<br>MISE.EN.PLACE: technology to sincronize the food loading in the baking chamber to have every pan ready at the same time  |   |  | Preheating temperature up to 260 °C Visualisation of the residual baking time (when baking not using the core probe)   |                                   |  |
| VIR DISTRIBUTION IN THE BAKING CHAMBER   |   |  | Holding baking mode «HOLD»   |                                   |  |
| AIR.Maxi™ technology: multiple, reversing fans   |   |  | Continuous functioning «INF» Visualisation of the set and real values of time, core probe temperature, cavity temperature, humidity, fan speed   |                                   |  |
| R.Maxi™ technology: 4 air speeds, programmabl  |   | <u>+</u>                               | Temperature unit in °C or °F<br>TECHNICAL DETAILS  |                                   |  |
|  |   |  | Rounded stainless steel (AISI 304) cavity for hygiene and ease of cleaning   |                                   |  |
| R.Maxi™ technology: 4 semi static baking modes<br>MA MANAGEMENT IN THE BAKING CHAMBER  |   |  | Chamber lighting through external LED lights   |                                   |  |
| R.Maxi™ technology: 4 semi static baking modes<br>MA MANAGEMENT IN THE BAKING CHAMBER<br>RY.Maxi™ technology: high performance moisture a  |   |  | Steam proof soaled MASTED Touch control panel  |                                   |  |
| R.Maxi <sup>™</sup> technology: 4 semi static baking modes<br><b>MA MANAGEMENT IN THE BAKING CHAMBER</b><br>RY.Maxi <sup>™</sup> technology: high performance moisture a<br>RY.Maxi <sup>™</sup> technology: baking with humidity extract  |   |  | Steam proof sealed MASTER.Touch control panel<br>High-durability carbon fibre door lock  |                                   |  |
| R.Maxi <sup>™</sup> technology: 4 semi static baking modes<br><b>MA MANAGEMENT IN THE BAKING CHAMBER</b><br>RY.Maxi <sup>™</sup> technology: high performance moisture a<br>RY.Maxi <sup>™</sup> technology: steaming 35 °C - 130 °C<br>'EAM.Maxi <sup>™</sup> technology: combination of moist air a  | ion 30 - 260 °C<br>and dry air 35 °C- 260 °C  |  | High-durability carbon fibre door lock<br>Door drip pan with continuous drainage, even when the door is open   |                                   |  |
| R.Maxi <sup>™</sup> technology: 4 semi static baking modes<br><b>MA MANAGEMENT IN THE BAKING CHAMBER</b><br>RY.Maxi <sup>™</sup> technology: high performance moisture a<br>RY.Maxi <sup>™</sup> technology: baking with humidity extract<br>EAM.Maxi <sup>™</sup> technology: steaming 35 °C - 130 °C<br>EAM.Maxi <sup>™</sup> technology: combination of moist air a<br>DAPTIVE.Cooking <sup>™</sup> technology: identifies baking p   | ion 30 - 260 °C<br>and dry air 35 °C- 260 °C<br>rocess optimization and automatically adjusts baking parameters to grant per  |  | High-durability carbon fibre door lock   |                                   |  |
| IR.Maxi <sup>™</sup> technology: 4 semi static baking modes<br><b>IMA MANAGEMENT IN THE BAKING CHAMBER</b><br>RY.Maxi <sup>™</sup> technology: high performance moisture a<br>RY.Maxi <sup>™</sup> technology: baking with humidity extract<br>IEAM.Maxi <sup>™</sup> technology: steaming 35 °C - 130 °C<br>TEAM.Maxi <sup>™</sup> technology: combination of moist air a<br>DAPTIVE.Cooking <sup>™</sup> technology: identifies baking p<br>DAPTIVE.Cooking <sup>™</sup> technology: one pan or full load  | ion 30 - 260 °C<br>and dry air 35 °C- 260 °C<br>rocess optimization and automatically adjusts baking parameters to grant per<br>d, same result                            | fect baking results                    | High-durability carbon fibre door lock<br>Door drip pan with continuous drainage, even when the door is open<br>High capacity appliance drip pan<br>Light weight – heavy duty structure using innovative materials<br>Proximity door contact switch  |                                   |  |
| R.Maxi <sup>™</sup> technology: 4 semi static baking modes<br><b>MA MANAGEMENT IN THE BAKING CHAMBER</b><br>RY.Maxi <sup>™</sup> technology: high performance moisture a<br>RY.Maxi <sup>™</sup> technology: baking with humidity extract<br>TEAM.Maxi <sup>™</sup> technology: steaming 35 °C - 130 °C<br>TEAM.Maxi <sup>™</sup> technology: combination of moist air a<br>DAPTIVE.Cooking <sup>™</sup> technology: identifies baking p<br>DAPTIVE.Cooking <sup>™</sup> technology: one pan or full loar<br>DAPTIVE.Cooking <sup>™</sup> technology: numidity sensor ar<br>JBLE STACK COLUMN  | ion 30 - 260 °C<br>and dry air 35 °C- 260 °C<br>rocess optimization and automatically adjusts baking parameters to grant per<br>d, same result<br>id automatic adjustment |  | High-durability carbon fibre door lock         Door drip pan with continuous drainage, even when the door is open         High capacity appliance drip pan         Light weight – heavy duty structure using innovative materials         Proximity door contact switch         2-stage safety door lock         Autodiagnosis system for problems or brake down |                                   |  |
| AIR.Maxi™ technology: 4 semi static baking modes<br><b>.IMA MANAGEMENT IN THE BAKING CHAMBER</b><br>DRY.Maxi™ technology: high performance moisture a<br>RY.Maxi™ technology: baking with humidity extract<br>ITEAM.Maxi™ technology: steaming 35 °C - 130 °C<br>STEAM.Maxi™ technology: combination of moist air a  | ion 30 - 260 °C<br>and dry air 35 °C- 260 °C<br>rocess optimization and automatically adjusts baking parameters to grant per<br>d, same result<br>id automatic adjustment |  | High-durability carbon fibre door lock<br>Door drip pan with continuous drainage, even when the door is open<br>High capacity appliance drip pan<br>Light weight – heavy duty structure using innovative materials<br>Proximity door contact switch<br>2-stage safety door lock  |                                   |  |

## UNOX accessories. The team makes the difference in the kitchen.

Developed for food service professionals, the Unox accessories increase and optimize the functionality of your kitchen, making it a well-equipped and versatile working environment.



## **Baking Essentials**

The Baking Essentials pans and grids enrich your oven with new functions, allowing you to reduce costs and save space in the kitchen.

With these accessories, your BAKERTOP MIND.Maps™ can bake anything, from puff pastry to macaroons, from biscuits to choux pastry, from croissants to pizzas and leavened products.



### Neutral and technological complementary equipment

The vast range of Unox complementary equipment allows you to take maximum advantage of the available space. You can create a multifunctional and versatile baking area with open stands of various heights, storage cabinets and complementary equipment. For example, you can choose the DeckTop, a modern static oven that allows you to combine modern and traditional baking.



## **Trolleys and baskets**

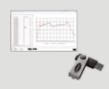
The Unox trolleys and baskets allow you to prepare all the pans or plates to be cooked and load them into the oven in one safe and easy movement.

They are perfect for full loads, reducing the amount of time the door is open and limiting any heat loss to the environment.



## Hoods

The ventless hoods clean, remove odours and cool down the fumes that exit from the chimneys. In addition, a suction system draws up the fumes when the door is open, meaning the installation of expensive ceiling hoods is no longer necessary. For electric ovens only.



#### **HACCP & Data Management**

The correct application of HACCP procedures in the kitchen can be controlled in a simple and effective manner using the BlackBox function of the UNOX.Link kit. With OVEX.Net™ 3.0 software you can check via your mobile telephone, at any time, energy consumption data and statistics of all equipment (Near Field Communication).

With BAKERTOP MIND.Maps<sup>™</sup> ovens the management costs are completely under your control.



#### **UNOX.Care**

UNOX.Care products keep your oven clean, protect it over time and reduce any maintenance costs. The automatic washing system Rotor.KLEAN™ and DET&Rinse™ detergent together guarantee perfect hygiene and the ideal long-term upkeep of the oven and its components.

The AUTO.Pure limescale filter, standard on all BAKERTOP MIND.Maps™ ovens, automatically removes limescale from the water and means you no longer need to have an external filter. For particularly hard or dirty water Unox suggests UNOX.Pure. In the presence of chlorides or other aggressive substances, UNOX.PURE-RO increases the efficiency and the lifespan of the oven thanks to the complete demineralization of the water.



### Installation kits

A range of oven installation kits are available for your Unox oven. For example, the first installation kit which includes water drain fittings and U-trap, and the stacking kit which allows you to stack Unox ovens and accessories on top of each other. Using these accessories allows you have a flawless installation, a necessary prerequisite to extend the optional warranty\* to 4 years in the LONG.Life4<sup>™</sup> offer. (\*conditions apply, refer to www.unox.com for further details)





Tangible proof of the quality and reliability of BAKERTOP MIND.Maps™ ovens. Unox offers you the possibility of extending the warranty\* on spare parts up to 4 years or 10.000 hours on-time. Activation of the LONG.Life4 warranty is simple. You just need to connect your BAKERTOP MIND.Maps™ ONE with the dedicated kit and register it on the Unox website. The PLUS models are ready prepared for internet connection (Ethernet) and allow you to register directly from the control panel. Kits for WiFi or 3G connection are available for both models. (\*conditions apply, refer to www.unox.com for further details)







INVENTIVE SIMPLIFICATION



#### INTERNATIONAL

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