





# Cooking innovation and perfection.

Technology meets Passion.



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## AIR.Maxi™

## Cooking uniformity. Cooking pleasure.

Air is the medium for heat transmission, and therefore the means used to cook the product.

The performance of air flow is fundamental to obtain uniformity of cooking in all points of a single tray, and in all the trays.

For this reason the study of air flow inside the chamber plays a leading role in the design of all **ChefTop<sup>m</sup>** ovens. The AIR.Ma $\times$ i<sup>m</sup> technology has been studied by **UNOX** to obtain perfect distribution of the air and heat inside the cooking chamber.

Mulitple fans in the design of **UNOX** ovens ensures perfect uniformity on all trays, from the top one to the bottom one.

Auto-reversing motors combined with high speed revolving fans ensures perfect uniformity within every single pan.

The possibility to select 3 air flow speeds within the chamber, and 3 semi-static modes, allows you to cook any kind of product, from the lightest and most delicate ones to the ones that require a very high heat transfer.

# STEAM.Maxi™

### Steam perfection. Simple as a water drop.

Steam means healthy and light foods, with intense colours, undamaged structures and unaltered tastes. Steaming at low temperature is used to cook and to pasteurize creams and other foods and as a modern alternative to the traditional "cooking in hot water".

The STEAM.Maxi $^{\text{TM}}$  technology allows **ChefTop^{\text{TM}}** ovens to perform any kind of steaming, even those more delicate at low temperature.

This revolutionary system studied by **UNOX** marks the beginning of a new era for steaming in combi ovens. STEAM. $Maxi^{TM}$ , compared with the traditional boiler technology, guarantees the capacity to produce steam immediately and the reliability that the simplicity of its design allows.

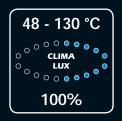
The combination of STEAM.Maxi $^{\text{TM}}$  and AIR.Maxi $^{\text{TM}}$  allows **UNOX** ovens to transform water to steam. This creates steam, that is up to three times higher quality than a traditional direct-injection ovens, accurately controlling the steam production at every temperature starting from 48°C.

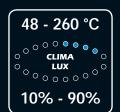
















## **Technologies**

# DRY.Maxi™

# Cooking in absence of humidity. The exaltation of the flavour.

In the roasting and grilling of meats, the presence of humidity in the cavity can prevent the closing of the pores on the external surfaces, increase the loss of weight and flavour.

In the last phases of the cooking of leaven products, humidity does also not permit to the product to grow, to reach uniform goldening and crispness and to release all of its flavour.

DRY.Maxi<sup>TM</sup> technology allows the rapid extraction of the humidity from the cooking chamber, both the one released by the food and the one eventually generated by STEAM.Maxi<sup>TM</sup> technology in a previous cooking step.

In Gastronomy and pastry, DRY.Maxi™ technology ensures to exalt the flavor, allowing to obtain a dry and well structured product with an even internal structure, characterized by a crisp and crumbly external surface.

# Cooking Technologies

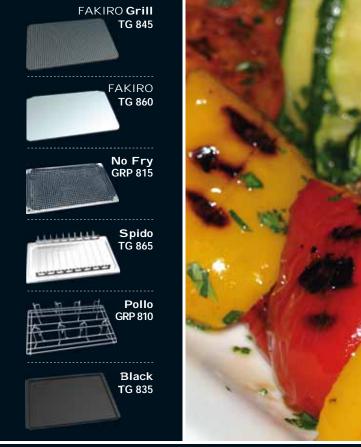
### Dedicated to excellence.

**UNOX** research has dedicated a special study on cooking processes, including all oven accessories that are necessary to improve the functions of the oven.

For this purpose, a complete range of innovative trays and grids have been especially manufactured to allow types of cooking usually only possible with less flexible equipment, for example rotisserie and static ovens.

Thanks to this range of accessories, the applications of **UNOX** ovens become multiple whilst the number of necessary equipment in the kitchen is reduced, with considerable savings of money and space.







## **Technologies**

# MULTI.Time

### And if time had 9 dimensions?

In modern kitchens it's not uncommon the need to cook simultaneously products that require different cooking times.

With MULTI. Time is possible to use the oven in a continuous mode and to manage up to 9 different timers. It is possible to put in the oven in any moment products that require different cooking times having the certainty of maximum control.

MULTI.Time function also automatically updates the cooking time at every door opening, always ensuring an optimum result.

# **ADAPTIVE.Clima**

### Perfect and Reliable. The certainty of the result.

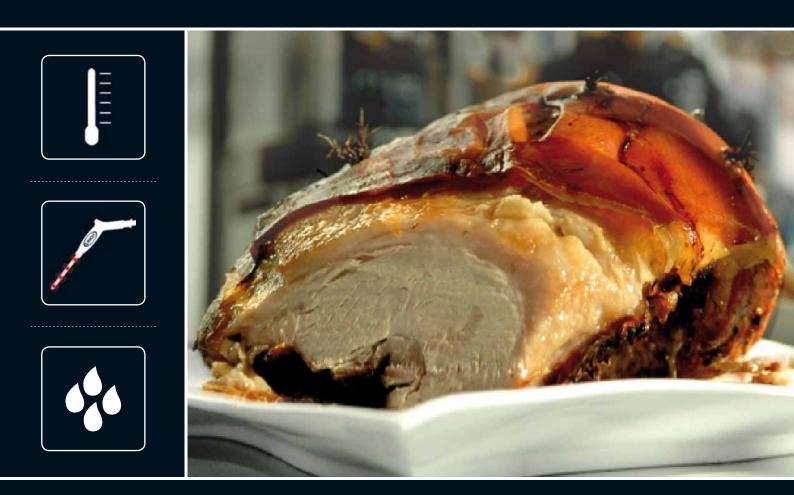
During the cooking process, the moisture that is inside the raw product evaporates and transforms itself into humidity. The higher the quantity of food that is put in the oven, the higher the increase in humidity that is created inside the cavity. Not being able to manage this phenomena means to risk compromising the cooking result.

Thanks to ADAPTIVE.Clima technology, **ChefTop™** ovens constantly monitor all of the cooking parameters, not just the temperature but also the real humidity in the cooking cavity, and allows the user to obtain the desired result every single batch, with the guarantee of an always perfect finished product, independent of the number of pans put in the oven.

The constant control of all the cooking parameters also allows **ChefTop™** to accurately acquire the temperature and humidity trends during the whole cooking process, detecting also the effects of manual interventions made by the user as, for example, the door opening. Once that the desired result is achieved, ADAPTIVE.Clima technology allows the user to memorize the actual process that occurred, and to repeat it infinite times, with the certainty of an always identical cooking outcome and with no supervision or interventions by the user.\*

<sup>\*</sup> For this use we recommend to use the MULTI.Point core probe XC255.





## **Technologies**

# Protek.SAFE™

### Safety and efficiency.

**Protek.SAFE™** technology is a part of the NON.STOP EFFORTS program at **UNOX** which engages itself to reduce to a minimum the environmental impact of the product and the cooking process that within them are made.

**Protek.SAFE**<sup>TM</sup> technology eliminates the unneeded energy loss to reduce the energy consumptions and to contribute to the environmental compatibility of the cooking process performed in the **ChefTop**<sup>TM</sup> ovens.

Thanks to the use of innovative insulating materials, **Protek.SAFE™** guarantees the low temperature of the external surfaces of the **ChefTop™** ovens, always ensuring the maximum safety of the working environment.

# Rotor.KLEAN™

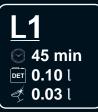
### Integrated automatic washing. More value to time.

**Rotor.KLEAN™** is the washing technology dedicated to **ChefTop™** ovens to automatically obtain the maximum hygiene and food safety in the cooking chamber and to eliminate uneffective and troublesome manual cleaning operations.

The particular washing cycle that is used, allows the reduction to minimum, the consumption of detergent and rinse, ensuring an ecological and economical cycle.

Through **Rotor.KLEAN™** technology it is possible to have the certainty that the oven is always in the optimal condition to grant the best cooking results and the maximum reliability at all times.





**L2**○ 76 min
○ 70.21 l
◇ 0.03 l

**L3**© 117 min
© 0.31 l
∅ 0.03 l



## Integrated cooking system

# ChefTouch

Power and Simplicity. All in a single touch.



The ChefTouch digital control panel allows the operator to manage all the **UNOX** appliances of the **ChefTop**<sup> $\mathsf{TM}$ </sup> line which are linked to the oven with a single interface.

The ChefTouch control panel automatically controls the functioning of the hood, prover and the reverse osmosis, adapting their performances to the effective needs.

The touch technology of the buttons grants the ease of cleaning and eliminate the risk of wear and tear.

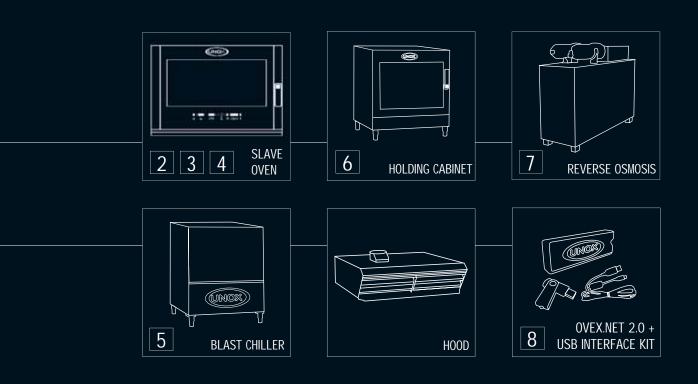
# MAXI.Link

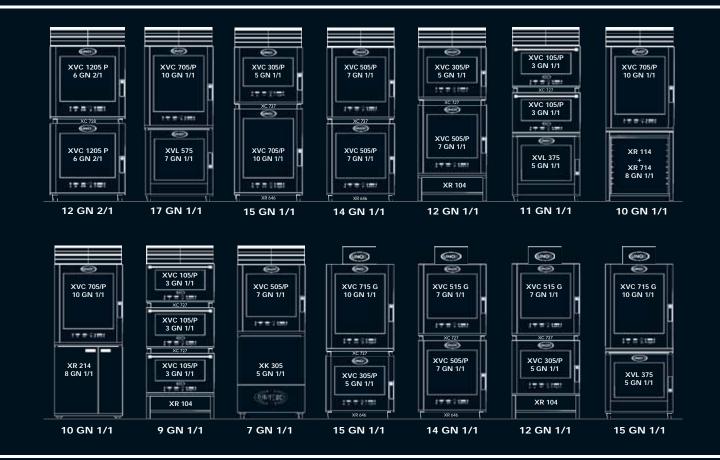
## Simplicity and flexibility in the professional kitchen.

MAXI.Link technology allows simplicity and makes it easier to work inside the modern professional kitchen.

Thanks to possibility of creating cooking columns made by two **ChefTop™** stacked ovens, MAXI.Link technology allows to bake at the same time products that need different temperature, humidity and time. To turn on only the necessary ovens to manage the real demand, allows you to use in the best way the available energy and to reduce to a minimum consumption and the related costs.

The EFFICIENT.Power mode reduces up to 33% the power needed for the functioning of the cooking column through an accurate management of the energy needs and the distribution of the absorbed power of the units of which the column is composed by.





## Integrated cooking system

# Slow cooking oven

### The modern static oven.

Meat slow cooking, vegetable dehydratating, dough proving, holding at 70°C. These are just some of the many possible uses of the **ChefTop™** slow cooking ovens **XVL375**.

These versatile devices can be used as a support to release the combi ovens from the less heavy cooking processes in any moment of the day.

During the serving hours they can be used as holding cabinets, setting a working temperature of 70 °C and the humidity needed to safely hold the food warm ready to be served. The automatic humidity control always grants that the conditions in the cavity are the best conditions to not allow the food to be altered. During the preparation hours the slow cooking ovens can be used to cook lasagnas, for dehydratation processes, as provers and in all those cooking processes that needs limited ventilation and temperature not over 180°C.

Thanks to the core probe it is also possible to use the last born of the **ChefTop™** family for slow cooking, maybe during the night, for roast and braised meats.

The semi automatic washing system (optional) XC302 with Rotor.KLEAN™ technology make easy and quick the cleaning and care procedure of the slow cooking ovens XVL575 and XVL375.

# Chickens cooking system

## Quick and easy.

The roasting of chickens in the rotisserie shops of all the world is one of the most common processes and thereafter one of the most important one in terms of earning power.

Using traditional rotisserie ovens, means a long roasting process and a significant weight loss, the inefficient use of electrical energy and of the space available, difficult and prolonged cleaning procedures. The technologies applied in the **ChefTop™** combi oven permits to dramatically reduce the cooking time and the weight loss and, thanks to the innovative ADAPTIVE.Clima technology, to obtain an always identical result independent of the number of chickens put in the cavity.

Using the special **GRP810** "**Pollo**" cooking technology, it is also possible to increase the number of chickens that can be put in the cavity, and to optimize the air flow inside and outside every single bird.

The XC411 chicken kit, in combination with the appropriate neutral cabinet XR214, has made even easier the cleaning and fat separation procedures allowing the user to work always in maximum hygiene conditions.







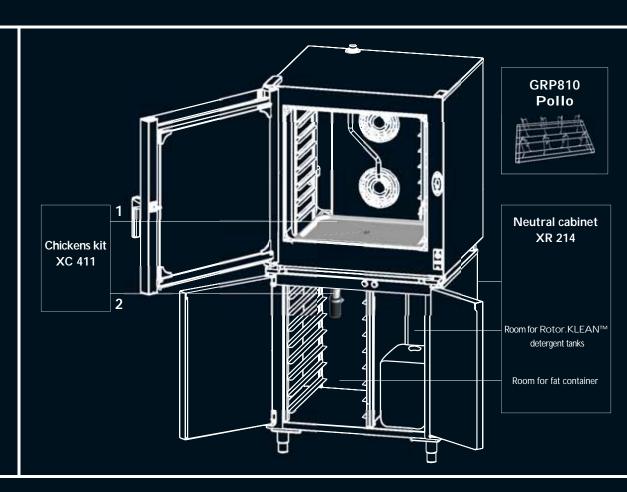




1- Special fat tray



2- Drain pipe with mechanical valve



## Integrated cooking system

## Reverse osmosis

### Simply pure water.

Inside every single water drop, even if not visible, there are traces of limestone, minerals and other impurities. These elements cause crusty build up and mineral deposits inside the cooking chamber that can compromise the proper functioning of the oven.

In order to grant constant cooking results and maximum reliability, **UNOX** developed and integrated in the **ChefTop<sup>™</sup>** cooking system, an appropriate device that is able to filter "almost totally" the water that flows through the STEAM.Maxi<sup>™</sup> steam production circuit.

The **UNOX** reverse osmosis grants up to 25.000 litres of demineralized water without any need of filter replacement.

Thanks to the equipped pump, it also grants the proper pressure of the water that "feeds" the STEAM.Maxi™ circuit even when the water supply is not sufficient or constant during the day.

# HoldingCover

### More time for service

The food preparation for public catering and banquets with many guests, frequently requires cooking in advance from the dining time, and then to hold the food at a safe temperature before moving it to the dining room.

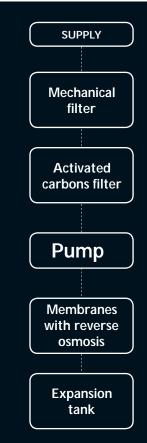
Traditional Thermocovers allow Chef's to hot-park meals for no longer than 20 minutes, and in many cases this might not be enough for the requirements of service.

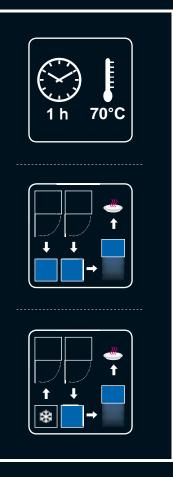
The new HoldingCover **UNOX** is not just characterized by top insulating quality, but it also features a heating technology that produces the necessary heat to hold the meals for up to 1 hour after the cooking or rethermilizing process is over.

The new HoldingCover **UNOX** can perfectly match both in-pan holding process (in the case of refectories or self service) and in the case of blast-chilling and regeneration, on the plate (for catering and banqueting).

Once the cooking process is over, it is enough to hot park the mobile oven racks ready to use, whilst waiting for all the meals to be completed, and then transport everything to the meal delivery point inside the cover, with the maximum hygiene and food safety.













## Combi ovens GN 2/1









16 GN 2/1	XVC 3205 P
Pitch	78 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	47 kW
Gas power	
Dimensions (WxDxH mm)	869x1206x1857
Weight	190 kg

TROLLEY INCLUDED.





10 GN 2/1	XVC 2005 P
Pitch	80 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	28 kW
Gas power	
Dimensions (WxDxH mm)	860x1160x1152
Weight	155 kg



6 GN 2/1	XVC 1205 P
Pitch	80 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	18,5 kW
Gas power	
Dimensions (WxDxH mm)	860x1160x888
Weight	120 kg

POWER	GAS	GAS	
XVC 4005 PL*	XVC 4015 G	XVC 4015 GL*	
66 mm	66 mm	66 mm	
50 / 60 Hz	50 / 60 Hz	50 / 60 Hz	
400 V ~ 3N	400 V ~ 3N	400 V ~ 3N	
47 kW	9 kW	9 kW	
	36 kW / 34400 Kcal/h	36 kW / 34400 Kcal/h	
869x1206x1857	869x1206x2072	869x1206x2072	
190 kg	220 kg	220 kg	

XVC 3205 PL*	XVC 3215 G	XVC 3215 GL*
78 mm	78 mm	78 mm
50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
400 V ~ 3N	400 V ~ 3N	400 V ~ 3N
47 kW	9 kW	9 kW
	36 kW / 34400 Kcal/h	36 kW / 34400 Kcal/h
869x1206x1857	869x1206x2072	869x1206x2072
190 kg	220 kg	220 kg

#### \* L: left-to-right door opening



#### XVC 2015 G

80 mm 50 / 60 Hz 400 V ~ 3N 4,9 kW 21,5 kW / 18500 Kcal/h 860x1160x1348 185 kg

XVC 1215 G	
80 mm	
50 / 60 Hz	
230 V~ 1N	
3,3 kW	
18,4 kW / 15500 Kcal/h	
860x1160x1028	
170 kg	

#### Complementary equipments & Accessories



#### Trolley

Capacity: 20 GN 2/1 Pitch: 66 mm Dimensions: 733x774x1691 WxDxH mm

Art.: XCV 4000



#### Trolley

Capacity: 16 GN 2/1 Pitch: 78 mm Dimensions: 733x774x1691 WxDxH mm

Art.: XCV 3200



#### Mobile plate trolley

Capacity: 104 dishes Dimensions: 733x774x1691 WxDxH mm

Art.: XCP 4000



#### Thermocover

For models: XCV 4000/ XCV 3200/ XCP4000

Art.: XCP 140



#### Basket

For model: XVC 2005P Capacity: 10 GN 2/1 - Pitch: 80 mm Dimensions: 622x674x865 WxDxH mm

Art.: XTV 2000



#### Basket

For model: XVC 1205P Capacity: 6 GN 2/1- Pitch: 80 mm Dimensions: 622x674x545 WxDxH mm

Art.: XTV 1200



**Trolley for basket** For models: XTV 2000/1200 Dimensions: 630x750x1114 WxDxH mm



Art.: XR 954



#### Complete installation kit for stacked ovens. Fixing + water connection + waste and

exhaust pipe For model: XVC 1205P Art.: XC 728



#### Open stand

Dimensions: 858x980x757 WxDxH mm

Weight: 10 Kg Art.: XR 454



## **Lateral support - Kit for stand** For model: XR 454

Capacity: 7 GN 2/1 - Pitch: 70 mm

Weight: 12 Kg Art.: XR 754



#### Hood with steam condenser

Only for electric ovens Voltage: 230 V  $\sim 1$ N - Electrical power: 200 W Exhaust chimney diameter: 121 mm Min. air flow: 550 m<sup>3</sup>/h; Max. air flow: 750 m<sup>3</sup>/h Dimensions: 868x1295x297 WxDxH mm

Art.: XC 625

# Combi ovens GN 1/1







20 GN 1/1	XVC 1005 P
Pitch	66 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	29,7 kW
Gas power	
Dimensions (WxDxH mm)	866x972x1866
Weight	177 kg

TROLLEY INCLUDED.



20 GN 1/1	XVC 905 P
Pitch	66 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	29,7 kW
Gas power	
Dimensions (WxDxH mm)	866x972x1866
Weight	183 kg

LATERAL SUPPORT IN THE CAVITY OF THE OVEN.







XVC 1005 PL*	XVC 1015 G	XVC 1015 GL*
66 mm	66 mm	66 mm
50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
400 V ~ 3N	230 V~ 1N	230 V~ 1N
29,7 kW	1,7 kW	1,7 kW
	36 kW / 30960 Kcal/h	36 kW / 30960 Kcal/h
866x972x1866	866x970x2072	866x970x2072
177 kg	200 kg	200 kg

XVC 905 PL*	XVC 915 G	XVC 915 GL*
66 mm	66 mm	66 mm
50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
400 V ~ 3N	230 V~ 1N	230 V~ 1N
29,7 kW	1,7 kW	1,7 kW
	36 kW / 30960 Kcal/h	36 kW / 30960 Kcal/h
866x972x1866	866x970x2072	866x970x2072
183 kg	206 kg	206 kg

#### **Complementary equipments**



**Trolley** For models: XVC 1005P/ 1005PL/ 1015G/ 1015GL

Capacity: 20 GN 1/1 Pitch: 66 mm Dimensions: 730x555x1724 WxDxH mm Weight: 25 Kg

Art.: XCV 1000



Mobile plate trolley For models: XVC 1005P/ 1005PL/ 1015G/ 1015GL

Capacity: 54 dishes Dimensions: 730x555x1716 WxDxH mm Weight: 25 Kg

Art.: XCP 1000



#### Thermocover

For models: XCV 1000/ XCP 1000

Art.: XCP 130



HoldingCover For models: XCV 1000/ XCP 1000 Voltage: 230 V~ 1N - Frequency: 50 / 60 Hz

Electrical power: 200 W Max. temperature: 70 °C

Art.: XCP 135



#### Hood with steam condenser

Only for electric ovens

Voltage: 230 V ~ 1N Frequency: 50 / 60 Hz - Electrical power: 200 W Exhaust chimney diameter: 121 mm

Min. air flow: 550 m<sup>3</sup>/h;

Max. air flow: 750 m³/h Dimensions: 868x1060x297 WxDxH mm

Art.: XC 515



\* L: left-to-right door opening

## Combi ovens GN 1/1









7 GN 1/1	XVC 505
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	230 V ~ 1N / 400 V ~ 3N
Electrical power	8,2 kW
Gas power	
Dimensions (WxDxH mm)	750x792x820
Weight	76 kg



5 GN 1/1	XVC 305
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	230 V ~ 1N / 400 V ~ 3N
Electrical power	3 / 6 kW
Gas power	
Dimensions (WxDxH mm)	750x792x632
Weight	59 kg



3 GN 1/1	XVC 105
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	230 V~ 1N
Electrical power	3,4 kW
Gas power	
Dimensions (WxDxH mm)	750x782x498
Weight	45 kg





XVC 705 P	XVC 715 G
67 mm	67 mm
50 / 60 Hz	50 / 60 Hz
400 V ~ 3N	230 V~ 1N
18,7 kW	0,7 kW
	19 kW / 16340 Kcal/h
750x792x967	750x796x1175
83 kg	97 kg

XVC 505 P	XVC 515 G
67 mm	67 mm
50 / 60 Hz	50 / 60 Hz
400 V ~ 3N	230 V~ 1N
11,9 kW	0,7 kW
	16,5 kW / 14190 Kcal/h
750x792x820	750x796x1028
76 kg	90 kg

XVC 305 P	XVC 315 G
67 mm	67 mm
50 / 60 Hz	50 / 60 Hz
230 V ~ 1N / 400 V ~ 3N	230 V~ 1N
9,4 kW	0,4 kW
	11,5 kW / 9890 Kcal/h
750x792x632	750x796x840
59 kg	73 kg

XVC 105 P	-
67 mm	
50 / 60 Hz	
230 V ~ 1N / 400 V ~ 3N	
5,1 kW	
750x782x498	
45 kg	

#### Complementary equipments & Accessories



#### Hood with steam condenser

Only for electric ovens
Voltage: 230 V ~ 1N
Frequency: 50 / 60 Hz - Electrical power: 200 W
Exhaust chimney diameter: 121 mm
Min. air flow: 550 m³/h; Max. air flow: 750 m³/h Dimensions: 750x825x272 WxDxH mm

Art.: XC 315



#### Steam condenser

Only for electric ovens Voltage: 230 V ~ 1N - Frequency: 50 / 60 Hz Electrical power: 8 W - Weight: 7 kg Dimensions: 340x235x170 WxDxH mm

Art.: XC 115



Complete installation kit for stacked ovens. Fixing + water connection + waste and

exhaust pipe Art.: XC 727



#### Low open stand

Dimensions: 748x550x278 WxDxH mm Weight: 5 Kg

Art.: XR 104



#### Intermediate open stand

Dimensions:748x550x494 WxDxH mm

Art.: XR 154



**High open stand** Dimensions: 748x550x782 WxDxH mm

Weight: 8 Kg Art.: XR 114



#### Lateral support - kit for stand

For model: XR114

Capacity: 8 GN 1/1 - Pitch: 70 mm Weight: 3 Kg

Art.: XR 714

Kit tank holder For model: XR 114

Art.: XR 665



#### Pull-out table for stand

For model: XR 714

Capacity: 30 kg - Weight: 5 kg Dimensions: 545x552x63 WxDxH mm

Art.: XR 914



#### Wheels

4 wheels complete Kit:

2 wheels with brake - 2 wheels without brake.

Art.: XR 621



#### Feet 100 mm

For models: XVC 705P/505P/305P/705/505/305

H: 100 mm

Art.: XR 646

# Complementary equipments GN 1/1



			Slow cooking oven / Holding cabinet	XVL 575
			Capacity	7 GN 1/1
	@	9	Pitch	70 mm
		100	Frequency	50 / 60 Hz
-			Voltage	230 V ~ 1N
- 1	0		Electrical power	3,2 kW
- 1	1		Max. temperature	180 °C
is all			Dimensions (WxDxH mm)	750x752x813
7		1	Weight	63 kg
1		1		

Digitally controlled only by the ChefTouch control panel



Blast chiller	XK 305
Capacity	5 GN 1/1
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	230 V ~ 1N
Electrical power	1,5 kW
Min. temperature	-35 °C
Dimensions (WxDxH mm)	750x812x975
Weight	98 kg

Digitally controlled only by the ChefTouch control panel

## Combi ovens GN 2/3





5 GN 2/3
Pitch
Frequency
Voltage
Electrical power
Dimensions (WxDxH mm)
Weight



· · · · · · · · · · · · · · · · · · ·
3 GN 2/3
Pitch
Frequency
Voltage
Electrical power
Dimensions (WxDxH mm)

Weight



Slow cooking oven / Holding cabinet	XVL 375
Capacity	5 GN 1/1
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	230 V ~ 1N
Electrical power	3,2 kW
Max. temperature	180 °C
Dimensions (WxDxH mm)	750x625x728
Weight	53 kg

#### Digitally controlled only by the ChefTouch control panel



Neutral cabinet	XR 214
Capacity	8 GN 1/1
Pitch	70 mm
Dimensions (WxDxH mm)	750x625x772
Weight	27 kg

#### **Accessories**



 $Rotor.KLEAN^{\scriptscriptstyle\mathsf{TM}}$ Semi-automatic washing kit

For models: XVL575 / XVL375

Art.: XC 302



Chickens kit For model: XR 214

1 kit contains 1 special fat tray and 1 drain pipe with mechanical valve.

Art.: XC 411



			ı
X١	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20	16

67 mm

50 / 60 Hz

 $230 \text{ V} \sim 1\text{N} / 400 \text{ V} \sim 3\text{N}$ 

5,1 / 3,4 kW

574x758x632

44 kg

х۱		

67 mm

50 / 60 Hz

230 V ~ 1N

3,4 kW

574x737x498

38 kg

#### Accessories



Steam condenser Voltage: 230 V ~ 1N - Frequency: 50 / 60 Hz Electrical power: 8 W - Weight: 7 kg Dimensions: 340x235x170 WxDxH mm

Art.: XC 115



Complete installation kit for stacked ovens. Fixing + water connection + waste and exhaust pipe

Art.: XC 726



Pump kit to connect the oven with the water tank (XC 655) if the oven is not connected to the

water supply.

Voltage: 230 V ~ 1N - Frequency: 50 / 60 Hz
Electrical power: 16 W

Art.: XC 665



Water tank for ovens with pump

Art.: XC 655

## Accessories for all models



Reverse osmosis kit with pump Voltage: 230 V  $\sim 1$ N - Frequency: 50 / 60 Hz

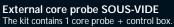
Electrical power: 220 W
Dimensions: 542x198x449 WxDxH mm - Weight: 16 Kg

Art.: XC 235



Kit for complementary equipments water connection

Dimension: 3 m Art.: XC 615



Art.: XC 249



**External core probe** MULTI.Point The kit contains 1 core probe.

Art.: XC 255



#### Buzzer kit

It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.

Art.: XC 706



Ovex.NET 2.0 with USB interface kit

Art.: XC 236



Safety double door opening kit

Art.: XC 720





#### Rotor.KLEAN™ Automatic washing kit

(For models 20-16 GN 2/1 and 20 GN 1/1 two pieces required)

**FULL AUTO** 



Art.: XC 405

Rotor.KLEAN™ Semi-automatic washing kit

(For models 20-16 GN 2/1 and 20 GN 1/1 two pieces required)

Art.: XC 302



Detergent for Rotor. $KLEAN^{TM}$ 

Art.: SL 1130



Polish for Rotor. $KLEAN^{TM}$ 

Art.: SL 1125



Detergent for non-automatically cleaning

Art.: SL 1135



Shower kit

Art.: XC 202









## **Features**

■ Standard	□ Optional - Not available	0	POWER	GAS
COOKING MOD				
	king 30 °C - 260 °C d convection cooking 48 °C - 260 °C, with STEAM.Maxi™ 30% to 90%			
	and convection cooking 48 °C - 260 °C, with STEAM.Maxi™ 30% to 90%	-		
	- 130°C with STEAM.Maxi™ technology			
	30°C - 260 °C with DRY.Maxi™ technology settable 10% to 100%			
	eating temperature 300 °C	-	=	
Core probe		•		
Delta T cooking				
MULTI.Point	<u>.                                      </u>			
SOUS-VIDE core				
	technology to manage up to 9 timers to bake at the same time different products			_
	TON IN THE COOKING CHAMBER			
	schnology: multiple fans with reversing gear			
	echnology: 3 air speeds, programmable echnology: 3 semi static cooking modes, programmable			_
	echnology: 3 semi static cooking modes, programmable schoology: puase function			
	EMENT IN THE COOKING CHAMBER			
	echnology: high performance moist and humidity extraction, programmable by the user			
	echnology: cooking with humidity extraction 30 - 260 °C			
	technology: steaming 48 °C - 130 °C	-		
STEAM.Maxi <sup>™</sup>	™ technology: combination of moist air and dry air 48 °C- 260 °C	_		
	lima technology: cavity humidity measurement and regulation			
	lima technology: repeatability of the cooking process through the momorization of the real cooking process			
	lima technology: 20 ADAPTIVE.Clima process memory			_
	LUMNS WITH MAXI.Link TECHNOLGY			
	thnology: creating multiple ovens and accessories columns controlled by a single ChefTouch control panel			_
	thnology with EFFICIENT.Power: power requirement reduced on MAXI.Link columns  JLATION AND SAFETY			_
	JEATION AND SAFETY   ™ technology: maximum thermal efficiency and working safety (cold door glass and external surfaces)	_		
	™ technology: maximum thermal efficiency and working safety (cold door glass and external surfaces) ™ technology: fan impeller brake to contain energy loss at door opening			
	technology. Ian impelier of ake to contain energy loss at door opening technology: electrical power absorbtion related to the real needs	-		
	technology: gas power absorbtion related to the real needs  ™ technology: gas power absorbtion related to the real needs	<del></del>		
	MANCE ATMOSPHERIC BURNER			
Spido.GAS™ t	technology: high performance straight heat exchanger pipes for a simmetric heat distribution	-	_	
Spido.GAS™ t	technology: straight heat exchanger pipes for an easy service	_		
AUTOMATIC CL	LEANING			
	I™ XC405: 3 automatic and 2 semi-automatic washing programs			
	J™ XC302: 2 semi-automatic washing programs			
PATENTED DOC				
	de of high durability and self-lubricating techno-polymer (only for lateral opening door)  even after the installation (not for 20.16 GN 2/1 and 20 GN 1/1 models)			_
	even after the installation (not for 20-16 GN 2/1 and 20 GN 1/1 models) ositions at 60°-120°-180°			
AUXILIARIES FU				
	rams memory, each one made of 9 cooking steps	_		
	gn a name to the stored programs	<del></del>		
	erature up to 300 °C settable by the user	<del></del>		
	the residual cooking time (when cooking not using the core probe)			
Holding cooking	mode «HOLD»	•		
Continuous func	ctioning «INF»			
	the set and real values of time, core probe temperature, cavity temperature and humidity	•		
	on for rapid cavity cooling			
<u> </u>	it settable in °C or °F			•
TECHNICAL DE				
	ss steel (DIN 1.4301) cavity for hygiene and easy of cleaning			
LED lights Steam proof seal	led ChefTouch control panel			
	led ChefTouch control panel carbon fibre door lock			_
	zarbon libre door lock vith continuous drainage, even when the door is open			
	pliance drip pan connectable to appliance drain	-		
	eavy duty structure using innovative materials	-		
Proximity door o	· · · · · · · · · · · · · · · · · · ·			
2-stage safety do				
	ystem for problems or brake down			
Safety temperatu		-		
Openable interna	ial glass to simplify the door cleaning -shaped rack rails with notched recesses for easy loading			



# OVENS PLANET®

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