



LINEMISS



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CHALLENGE YOURSELF EVERY DAY. THE FIRST INGREDIENT FOR SUCCESS.

Excellence is served.

There is no room for error in professional food service. 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.





ADVANCED TECHNOLOGY FOR BAKING PERFECTION.

Baking perfection. Every time.

LINEMISS™ is the ideal solution for bakeries and pastry shops to achieve the same excellent results as with a large oven, but in a practical compact format. Simplicity and perfection are the key concepts of this oven line.

High quality and simple design make it original and suitable for all baking needs. Four possible control panel configurations are available to choose from to meet your needs.

CONTROL PANEL COMPARISON	PRE-HEATING	3 BAKING STEPS	TIME	TEMPERATURE	HUMIDITY	QUICK ACCESS TO 6 FAVORITE PROGRAMS	99 BAKING PROGRAMS	ADDITIONAL EQUIPMENT CONTROL	AUTOMATIC OPENING DOOR
Dynamic		-	-	-	-	-	-	-	_
Matic		-	•	•	•	•	-	•	•
Classic	•	-	•	•	-	•	-	-	-
Manual	-	_			-	-	_	-	-

Quality, performance, innovation. Unox technologies for LINEMISS[™].

AIR.Plus Uniform baking. Without compromise.

UNOX's AIR.Plus technology guarantees the perfect distribution of air and heat inside the baking chamber, giving perfect uniform baking results in all areas of each pan and in all pans.

At the end of the baking process, thanks to the AIR.Plus technology, the baked products have a uniform external color and their consistency remains intact for several hours.

STEAM.Plus Humidity. Whenever you need it.

The correct amount of humidity within the cooking process provides for intense colours, enhanced flavours and unchanged structures.

The introduction of humidity during the first minutes of the baking process of leavened products promotes the internal structure development and the goldening of the external surface.

UNOX's STEAM.Plus technology allows the instant creation of humidity in the cooking chamber from 90°C up to 260°C, getting optimum results from each product.

DRY.Plus Taste and texture. Maximised.

The presence of excess humidity in the final stages of the baking process can compromise the achievement of the desired result.

DRY.Plus technology removes humidity from the baking chamber, both that released by the food and any humidity generated by STEAM.Plus in a previous baking step.

With DRY.Plus the texture of baked products is therefore maximized, with a dry and well-formed internal structure and a crisp and golden external surface.

Baking Essentials Innovative and functional. Essential for your daily production.

The innovative Baking Essentials pan and grid collection allows all methods of baking to be carried out, that normally would only be possible with the use of additional professional equipment such as traditional pizza ovens or static pastry ovens.

There is a Baking Essential solution for every type of baking: from puff pastry to sponge cake, from biscuits to cupcakes, from croissants to pizzas and leavened products.

LINEMISS™ ELECTRIC OVENS. 600x400 & 460x330

600x400

460x330

	600x400				460x330
		0 31		E J TH	
	ROSSELLA		ELENA	ELENA	ARIANNA
.	XFT 195			XFT 185	XFT 135
Dynamic Capacity	4 600x400		XFT 188 (Power Dynamic) 3 600x400	3 600x400	4 460x330
Pitch	75 mm		75 mm	75 mm	75 mm
Frequency	50 / 60 Hz		50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
Voltage	230 V ~ 1N / 400 V ~ 3N		230 V ~ 1N / 400 V ~ 3N	230 V ~ 1N	230 V ~ 1N
Electrical power	6,5 kW		4,7 kW	3,3 kW	3 kW
Dimensions (WxDxH mm)	800x774x509		800x774x429	800x774x429	600x655x509
Weight	49 kg		40 kg	40 kg	31 kg
Humidity	YES		YES	YES	YES
		ROSSELLA			
Matic		XFT 199			
Capacity		4 600x400			
Pitch		75 mm			
Frequency	· · · · · · · · · · · · · · · · · · ·	50 / 60 Hz			
Voltage Electrical power		230 V ~ 1N / 400 V ~ 3N 6,5 kW			
Dimensions (WxDxH mm)		800x774x509			
Weight		49 kg			
Humidity	· · · · · · · · · · · · · · · · · · ·	YES			
Thanharty	ROSSELLA	120		ELENA	ARIANNA
a . .					
Classic	XFT 190			XFT 180	XFT 130
Capacity	4 600x400			3 600x400	4 460x330
Pitch Frequency	75 mm 50 / 60 Hz			75 mm 50 / 60 Hz	75 mm 50 / 60 Hz
Voltage	230 V ~ 1N / 400 V ~ 3N			230 V ~ 1N	230 V ~ 1N
Electrical power	6.5 kW			3.3 kW	3 kW
Dimensions (WxDxH mm)	800x774x509			800x774x429	600x655x509
Weight	49 kg			40 kg	31 kg
Humidity	NO		NO	NO	
	ROSSELLA	ROSSELLA (Manual	(Matic)	ELENA	ARIANNA
Manual Humidity	XFT 193	XFT 197		XFT 183	XFT 133
Capacity	4 600x400	4 600x400		3 600x400	4 460x330
Pitch	75 mm	75 mm		75 mm	75 mm
Frequency	50 / 60 Hz	50 / 60 Hz		50 / 60 Hz	50 / 60 Hz
Voltage	230 V ~ 1N / 400 V ~ 3N	230 V ~ 1N / 400 V ~ 3N		230 V ~ 1N	230 V ~ 1N
Electrical power Dimensions (WxDxH mm)	6,5 kW 800x774x509	6,5 kW 800x774x509		3,3 kW 800x774x429	3 kW 600x655x509
Weight	49 kg	49 kg		40 kg	31 kg
Humidity	YES	YES		YES	YES
Note:	Door opening from left to rig	ht: XFT199L (Matic)		Note:	Door opening from left to right: XFT119L (
FEATURES	Standard Doptional	 Not available 	Dynamic Matic Matic Manual Manual Manual		
BAKING MODES				Visualisation of the resid	ual baking time
Convection baking 30 °C -	260 °C			Continuous functioning	
Mixed humidity and convec			• • • - •		nd real temperature values in the oven chamber
AIR DISTRIBUTION IN THE B				Temperature unit that ca	n be set in °C or °F
	with reversing gear on models 600		<u> </u>	DOOR OPENING	and here the landstand
CLIMA MANAGEMENT IN TH	with reversing gear on models 460	JX550	• • - • -	Manual door opening fro Flag opening door from	
	extraction of the humidity from t	he baking chamber		Right-to-left door openin	
	umidity injection that can be set fr	Automatic door opening at the end of the baking process			
STEAM.Plus technology: ma	anual humidity injection	TECHNICAL DETAILS			
	to draw water from the tank (for m				chamber for hygiene and easy of cleaning
	he connection between oven and v	water directly (for models 600x400)		Chamber lighting throug	
PANS Aluminium flat pans (for m	indels (60x330)				ty structure using innovative materials
AUXILIARY FUNCTIONS					witch on models 600x400
	ory each one made up of 3 baking	steps + pre-heating			problems or brake down

-

AutodiagnosIs system for problems or brake down

Safety temperature switch

 99 baking programs memory, each one made up of 3 baking steps + pre-heating
 ■
 ■

 Protek.SAFE™ technology: maximum thermal efficiency and working safety (cool door glass and external surfaces)
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STEFANIA

XFT 115 3 460x330 75 mm 50 / 60 Hz 230 V ~ 1N 3 kW 600x655x429 25 kg YES

STEFANIA XFT 119 3 460x330 75 mm

50 / 60 Hz 230 V ~ 1N 3 kW 600x655x429 25 kg YES

STEFANIA

XFT 110

3 460x330 75 mm 50 / 60 Hz 230 V ~ 1N 3 kW 600x655x429 25 kg NO

STEFANIA

XFT 113

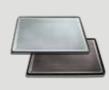
(Matic)

3 460x330 75 mm 50 / 60 Hz 230 V ~ 1N 3 kW 600x655x429 25 kg YES

□	Hatic	Manual Maria	Classic	- - Manual
		-		-
		-		-
	-	-		
-		-	-	-
-	-		-	-
-		-	-	-
		-		-
		-		-

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 LINEMISS[™] can bake anything, from puff pastry to macaroons, from biscuits to choux pastry, from croissants to pizzas and leavened products.



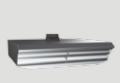
Prover

From ancient tradition to the master bakers of today, the proving process is a fundamental part of the preparation of bread, pizza, croissants and many other baked products. The LINEMISS[™] provers are equipped with a precise humidity sensor that allows the desired percentage of moisture in the proving chamber to be set and automatically maintained in order to get the very best results.



Open stand

Produced according to the applicable hygiene standards, the open stand is the perfect support to guarantee stability of the UNOX ovens.



Hoods

The hoods with steam condensers allow the suction of steam when the door is opened, making the chef's work safer and easier.

Thanks to the cooling of the steam coming from the chimneys – with the temperature of the water controlled by sensors – the air can be released without having to install secondary hoods.



UNOX.Pure

For particularly hard or dirty water Unox suggests UNOX.Pure. The UNOX.Pure filtering system improves the water quality by significantly reducing the carbonate hardness, thus avoiding scale deposits inside the oven.



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.





