

"I'm looking for a quality oven, low cost, easy to use, sturdy, with minimal overall dimensions. It would be perfect if it had programmable controls and automatic chamber washing!"



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A range of super-compact electric ovens that meets your requirements



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# Models with super-compact structure with minimal overall dimensions! A well structured range: from 5 grids 2/3 GN to 15 grids 1/1 GN





**Gastronomy models** in two versions:

convection with humidification and analog controls, combi with direct steam either with analog or programmable controls; dimensions: cm  $71 \times 77 \times 94$  h. Pitch between trays: 67 mm.

Simple innovation to improve efficiency and limit operating expenses.





**F** RDA-305E

**Snack models** in two versions:

convection with humidification and analog controls, combi with direct steam either with analog or programmable controls; dimensions: cm  $71 \times 59 \times 60$  h; pitch between trays: 67 mm.

Simple to use and quality results for small and medium size restaurants.



XT SIMPLE TOWER: only one of the many solutions for greater flexibility, space and energy saving.



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**RDP-105E** 

Gastronomy models in two versions:

convection with humidification and analog controls, combi with direct steam either with analog or programmable controls; dimensions: cm  $71 \times 77 \times 60$  h. Pitch between trays: 67 mm.

Simple to set parameters; practical functionality, no complications.



**F** RDA-115E

**Gastronomy-Catering models** in two versions: convection with humidification and analog controls, combi with direct steam either with analog or programmable controls. Dimensions: cm 75 x 78 x 155 h. Pitch between trays: 67 mm.

Simple technology focused to reduce work for the chef and maintenance.



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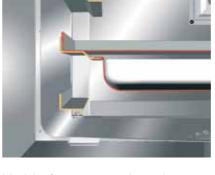
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The synergy between the experience and creativity of the Pastry chefs and INOXTREND technology, guarantees perfect results, whatever your requirements.

XT SIMPLE Pastry & Bakery: the oven with minimal footprint

Traditional and creative pastry, bread,focaccia, pizza, pies..... all fresh made every day making loyal customers, increasing your profit





Models for pastry and, at the same time, for gastronomy, thanks to the special tray slides.



Autoreverse device "standard" on all models of **PASTRY & BAKERY** line



**XT SIMPLE Pastry & Bakery TOWER**: only one of the many solutions for greater flexibility, space and energy saving.

**Pastry-Bakery – Gastronomy models** in three versions: convection with analog controls, convection with steam injection button and analog controls, combi with direct steam and programmable controls (+steam injection button); auto-reverse device standard on all models; Dimensions: cm 80 x 84 x 70 h (mod. 605); cm 80 x 84 x 94 h (mod. 610). Pitch between trays: 70 mm.

Double use: pastry and/or gastronomy in the same oven, thanks to the double tray-slides (for 60x40 trays or Gastro Norm grids/trays).

Always perfect leavening and cooking results; ideal gilding, crispiness, shine, fragrance and evenness guaranteed.





The right choice! Regeneration systems for ready to be served food in perfect condition every time



Preservation of food is a topical issue in modern catering. Banqueting is a simple way to present "fresh cooked" meals to small or large numbers of people. Cook the food, blast chill, store in chill room, regenerate and hold until service time with

**INOXTREND** regeneration equipment makes banqueting and catering easy, enables to prepare several dishes at the same time with a "fresh made" look, fast and low priced.



## **XT SIMPLE REGENERATION** A wide range of models for the perfect service many meals ready in just a few minutes





RRCA-305E

Regeneration models in two versions: convection, convection with humidification and holding cycle; both with analog controls, dimensions: cm  $71 \times 59 \times 60$  h; pitch between trays: 67 mm; temperature range from 30° to 160°C, holding at 50°C.

Optimal regeneration and many advantages: advanced cooking, increased quantity of meals, more efficiency with less personnel.



Regeneration models in two versions: convection, convection with humidification and holding cycle; both with analog controls, dimensions: cm  $71 \times 77 \times 94$  h; pitch between trays: 67 mm; temperature range from 30° to 160°C, holding at 50°C.

Food ready, as if it was just cooked, stored at the right temperature and with the right humidity le-



RRUA-105E

Regeneration models in two versions: convection, convection with humidification and holding cycle; both with analog controls, dimensions: cm  $71 \times 77 \times 60$  h; pitch between trays: 67 mm; temperature range from 30° to 160°C., holding at 50°C. models with 6 kW power.

Ideal solution to organize many meals ready for service; more time available to dedicate to organization and creativity.

**RRUA-115E** 

Regeneration models in two versions: convection, convection with humidification and holding cycle; both with analog controls, dimensions: cm  $75 \times 78 \times 155$  h; pitch between trays: 67 mm; temperature range from 30° to 160°C, holding at 50°C.

A great number of meals and perfect service, in a calm atmosphere. XT Simple Regeneration is able to turn any catering service into a success.





**INOXTREND** Combi ovens for passion

"I'm looking for an affordable oven that cooks, delicately, only with steam and easy to use"

## **XT STEAMER**

End of search!
INOXTREND manufactures this specific kind of oven, with boiler, for gastronomy





For those that require optimum cooking results, retained nutritional properties, vitamins, proteins and minerals; for those that require light foods without giving up taste; for those that require diet food.

With steam cooking, replacing the boiling in water method, food is cooked to perfect moisture content and maintains all the organic and texture properties. Vegetable and meat contain a very high percentage of water: resource that, with steam cooking, is perfectly exploited, the pressure free steam cycle guarantees the best thermal efficiency and reduced product weight loss.

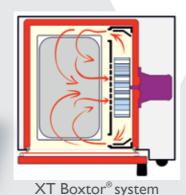
Ultra compact dimensions: cm  $60 \times 74 \times 53$  h.

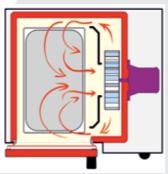
**XT SIMPLE Steamer** is ideal to cook rice, vegetable, fish, meat, eggs, etc.











Traditional system

Short for Box Side Convector; innovative technology, patented by INOXTREND, which re-designs old manufacturing standards housing the whole heat production system inside the cooking chamber.

Thanks to an exclusive rotatable and removable conveyor, the hot air is directed onto the food. Results: the oven heats up quickly, the appliance is compact and easy to access for maintenance and cleaning.

## **XT ROLL KEY**

## The simplicity in programmable cooking!

A Control panel system that enables oven programmability. The control panel is simply programmed by the Encoder knob. You can create, manage and store personal cooking programs; use the pre-stored menus or write your own, using one simple

Briefly: Simple Easy, Smart and best of all it WORKS!





## **Automatic self-washing system with tablets,** specific for XT SIMPLE Line (Programmable models).







#### **XT SIMCLEANER®**

is state of the art cleaning technology, easy and efficient, that solves the cleansing pro-

lust insert the detergent tablet in the appropriate receptacle, select the cleaning programme and the cleaning of even the hard to get to areas will be completed automatically.

The washing system is built-in the oven.

The combination of water and air from the fan ensures the detergent gets into every corner of the cooking chamber. The mechanical together with the chemical action, guarantees maximum cleanliness and hygienically



- cleans without damage to the oven chamber,
- reduces staff cleaning time,
- preserves customers health, avoiding bacterial proliferation.





#### XT SIMCLEANER®

uses **Detabinox**<sup>©</sup> detergent tablets, produced specially for INOXTREND products. Instead of liquid detergent which is not practical, the tablets are supplied, individually wrapped and sealed for safe handling, in hermetically sealed containers that can be stored wherever and are easy



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## **Details that make the difference!**





Door handle with opening both from left and right and with push shutting, adjustable lock to guarantee the steamtight sealing of the chamber gasket.

Door in Stainless Steel AISI 304 and a window with double athermic glass panes; inside pane can be opened for easy cleaning and air circulation in between.





Door hinge in Stainless Steel AISI 304, 6 mm. thickness, with adjustable blocking system.



Door gasket built-in type on the front side of the cooking chamber, made of silicone rubber food type, suitable to withstand high temperatures.





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## **GASTRONOMY**









## **PASTRY & BAKERY**

RCA















Over 30 models with versatile solutions for any kitchen!

#### **RANGE**

Includes the following models:

- electric,
- · combi with direct steam injection,
- · convection with humidification.
- · convection with manual steam injection (pastry and programmables models),
- · convection (pastry and regeneration models),
- with boiler (Steamer oven);
- with analog or programmable control panel;
- with the exclusive XT SIMCLEANER® tablet washing system (programmable models).

#### **MAIN FEATURES**

- Stainless Steel Aisi 304 18/10 construction,
- · water tight cooking chamber with rounded
- heat production system housed in the cooking chamber (XT BOXTOR®),
- 18 heating elements in stainless steel Incoloy 800,
  - steam impulse injection device (pastry and programmables models),
  - · manual release device to release excess steam,
  - visual malfunctions alert,
  - insulation and quality components of the best brands,
  - safety devices (cooking chamber/boiler safety thermostat, motor thermal protection, door micro-switch, boiler water level probe, components and controls compartment cooling),
  - craftsmanship manufacture.

#### **COOKING MODES / SYSTEMS**

- convection, convection + steam, steam;
- programmable cooking, using preset or self-made recipes, with automatic management of the cooking (programmable models);
- · with core probe with Delta T function, "cook & hold", regeneration, holding;
- steam cooking at low temperature, slow cooking at low temperature, dehydration, pasteurization.

versatile solutions for any kitchen!											Equipment						1								Cool	king	mod	es		_		
MODEL	CAPACITY	POWER	CONTROL PANNEL	STEAM SYSTEM	I	CHAMBER LIGHTING	RELEASE VALVE	STEAM CONDENSATION		XT BOXTOR		XT ROLL-KEY			CORE PROBE	DELTA T FUNCT.	PREHEAT	соок & ногр	AUTOREVERSE	MANUAL HUMIDIFIC.		RIGHT HINGED DOOR	FAT FILTER	CONVECTION	STEAM	COMBINED	REGENERATION	LOW TEMP. STEAM	MULTI-STAGE COOK.	PASTEURIZATION	SLOW COOKING	
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RUA-305E			Analog	Humidification		•	0	0	•	•			-								0	0	0	•		•	•			•	•	RUA-305E
RDA-305E	5 x 2/3 GN	5 kW	Analog	Direct	-	•	0	•	•	•						.					0	0	0	•	•	•	•			•	•	RDA-305E
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RUA-105E	5 x 1/1 GN	5 kW	Analog	Humidification		•	0	0	•	•											0	0	0	•		•	•			•	•	RUA-105E
RDA-105E		6 kW	Analog	Direct		•	0	•	•	•											0	0	0	•	•	•	•			•	•	RDA-105E
RDP-105E		6 kW	Programmable	Direct	-	•	0	•	•	•	(	•	•	•	•	•	•	•		•	0	0	0	•	•	•	•		•	•	•	RDP-105E
RUA-110E	2DA-110E 10 x 1/1 GN	10 kW	Analog	Humidification		•	0	0	•	•											0	0	0	•		•	•			•	•	RUA-110E
RDA-110E		12 kW	Analog	Direct		•	0	•	•	•		-									0	0	0	•	•	•	•			•	•	RDA-110E
RDP-110E		12 kW	Programmable	Direct		•	0	•	•	•		•	• •	•   •	•	•	•	•		•	0	0	0	•	•	•	•		•	•	•	RDP-110E
FLOOR OVENS FOR GASTRONOMY  FLOOR OVENS FOR GASTRONOMY																																
RUA-115E		15 kW	Analog	Humidification		•	•	0	•	•											0	0	0	•		•	•			•	•	RUA-115E
RDA-115E	15 x 1/1 GN	18 kW	Analog	Direct		•	•	•	•	•		-									0	0	0	•	•	•	•			•	•	RDA-115E
RDP-115E		18 kW	Programmable	Direct		•	•	•	•	•		•	•		•	•	•	•		•	0	0	0	•	•	•	•		•	•	•	RDP-115E
TAB	LE-TOP OVENS	FOR PASTR	Y & BAKERY,GASTRO	NOMY										T/	ABLE	-TOP	OVE	NS F	OR F	PAST	RY &	BAI	(ER	Y,GA	STR	ONO	MY					
RCA-605E	5 x 60x40 4 x 1/1 GN	6 kW	Analog	-		•	•	0	•	•		-   -	-   -	-   -	-   -	-		-	-	-	0	0		•	-		•			•	•	RCA-605E
RUA-605E			Analog	Impulse	_	•	•	0	•	•				-   -							0	0	-	•			•			•	_	RUA-605E
RDP-605E			Programmable	Direct		•	•	•	•	•	(	• •	• •	• •	•	•	•	•		•	0	0		•	•	•	•		•	•	•	RDP-605E
RCA-610E	10 x 60x40 9 x 1/1 GN	12 kW	Analog	-	_	•	•	0	•	•				-   .							0	0	-	•			•			•	•	RCA-610E
RUA-610E			Analog	Impulse	-	•	•	0	•	•											0	0		•			•			•	•	RUA-610E
RDP-610E			Programmable	Direct		•	•	•	•	•		• •	• •	• •	•	•	•	•		•	0	0		•	•	•	•		•	•	•	RDP-610E
	TABLE-TOP OVENS FOR REGENERATION															TA	BLE-	ГОР	OVE	NS F	OR F	REGE	NE	RATI	ON						_	
RRCA-305E	5 x 2/3 GN	5 kW -	Analog	-	-		-	-		•				-   -				-	-	-	-	0	-	•	-	-	•			-	_	RRCA-305E
RRUA-305E			Analog	Humidification						•												0		•		•	•					RRUA-305E
RRCA-105E	5 x 1/1 GN	5 kW	Analog	-	-			-		•	_	_			-   -			-		-		0	-	•	-		•					RRCA-105E
RRUA-105E			Analog	Humidification	-		-	-											-			0		•		•	•				_	RRUA-105E
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FLOOR OVENS FOR REGENERATION  PROCA 4455														DD04.4455																		
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VBA-104E	4 x 1/1 GN	BLE TOP STE 8 kW	Analog	Boiler				•			•			• .		.				ГОР :	O	C			•			•			[	VBA-104E
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- STANDARD
- O OPTIONAL
- .. NOT AVAILABLE





