

OVENTINE

Roto Classic rack oven for bread and pastry











80 years of experience rotate around this oven

Strong with its own major technological evolution, the rack oven Rotodrago Classic is today the reference mark for performance and reliability.

▶ COMPONENTS

Polin experience in service of functionality

Combustion chamber 1 is made with a big radiant surface, thanks to the big quantity of pipes and the peculiar shape of fumes circuit.

This solution, together with thick refractary st/st structure, grants:

- high efficiency
- low consumption rates
- long-term durability

The big steam generator 2, extending the entire interior width of the oven, guarantees a big supply of steam.

The automatic steam distribution system managed by software, in combination with constant pressure baking, keeps the surface of the product moist for a long period of time.

ROTO CLASSIC













Extreme feeding versatility: methane, lgp, gasoil, electricity.

Double-glass window with compass opening system for easy cleaning. 3

The double stainless/silicon rubber seal on the vertical and upper wells of the door guarantees a perfectly hermetic seal. 4

The door with double-glass has a strong and ergonomic exterior handle, to grant a perfectly hermetic seal, and an interior safety handle.

The rack hooking device is made entirely out of a casting with rounded profile and large cross section (platform optional, for racks with different heights).

The smooth floor makes it easy to clean inside and make the entrance of the rack easier.

Compact size for more versatility. 7

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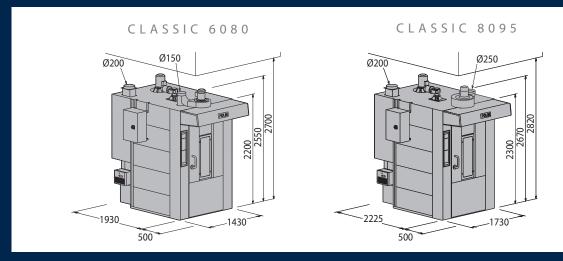
ACCESSORIES

Small details, big difference

- Stainless steel side panels 🖪
- Automatic vapor exhaust dumper for easier and even bakings
- Stronger electric group to further increase productivit
- Stronger steam generator to further increase steam output
- Automatic lifting device for heavy racks (up to 400 kg)
- Rack platform



	BAKING PROGRAMS	100	200	300	
	PHASES FOR EACH BAKING CYCLE	12	6	10	
AB_	DISPLAY	GRAPHIC LCD 8 rows 128X64	GRAPHIC LCD 4,8" 320x240	TOUCH SCREEN 7" 800x480	
•	PASSWORD PROTECTED RECIPES	✓	✓	✓	
Ш	ENERGY STAND-BY	✓	✓	✓	
	TEMPERATURE/TIME LIMITER	✓	✓	▼	
	AUTOMATIC SYSTEM STEAM DISTRIBUTION	✓	✓	▼	
φ \(\nabla\)	AUTOMATIC START UP	✓	✓	▼	
	ALARMS TO DISPLAY MALFUNCTIONS	✓	✓	▼	
\$	FUNCTION ENERGY SAVING	O	✓	▼	
6	DOUBLE AIR SPEED	0	✓	✓	
L 038	LITER METER	O	✓	✓	
0000	DIGITAL RESERVE KEYBOARD ESCLUSIVA POLIN	0	✓	✓	
0	AUTOMATIC STEAM EXAUST VALVE	0	✓	✓	
E	KEY FOR SAVING PROGRAMS	O	0	✓	
12 SS 11 0	MOTORIZED VAPOR EXAUST VALVE	0	0	0	
•	HEAT ACCUMULATION SYSTEM	0	0	0	
	PROGRAM PC-NETWORK CONTROL OF MULTIPL	LE OVENS	0	0	



	Pan capacity		Pan dimensions	Weight	Burner capacity	Electric power	Supply electric power	Power supply line
	n°	pas mm	mm	kg	kW	kW	kW	
CLASSIC 6080 SC	15 18	105 87	600x800 2x600x400	1400	70	2	-	- 400/3N~/50
CLASSIC 6080 SE				1350	-	49+2	57+2	
CLASSIC 8095 SC	15 18	105 87	600x990 800x800 2x(18x26)"660x930 2x(18x30)"760x930	1720	81	2,5	-	- 400/3N~/50
CLASSIC 8095 SE				1670	-	52,5+2,5	63+2,5	









