MKF 1011 V C TS

















Electric COMPACT combi oven with boiler and touch screen 10 trays 1/1 GN

Plus

Patented fan guard system Airflowlogic™ Patented system for direct steam **Humilogic™** Patented system for cooking chamber drying **Drylogic™** Voltage (V): AC 220/230 3 Available on request at the order Left side opening door

Humidity management software

Wi-Fi communication system

Knob for quick selection of the touch screen

Programmable oven start

N ° 40 recipes stored

Control panel in 40 languages:

Arabic, Armenian, Azerbaijani, Bahasa (Indonesia), Bahasa (Malaysia), Bosnian, Bulgarian, Czech, Chinese, South Korean, Croatian, Danish, Philippine, Finnish, French, Georgian, Japanese, Greek, English, Icelandic, Italian, Kazakh, Lithuanian, Norwegian, Dutch, Persian (Iran), Polish, Portuguese, Romanian, Russian, Serbian, Slovenian, Spanish, Swedish, German, Thai, Turkish, Ukrainian, Hungarian, Vietnamese

HACCP system

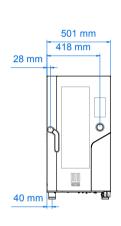
Adjustable door hinges

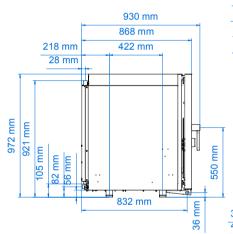
Innovation in the MILLENNIAL line is never an end in itself. The new design simplifies the use of the oven in everyday life. The constructive quality makes it last in time.

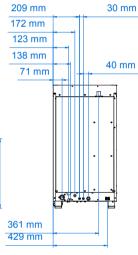
Although it is just 50 cm wide, it encloses all the potential to achieve optimal cooking uniformity. A compact, fast, intuitive and simple oven. The exclusive built-in boiler with automatic control is used for perfect steam cooking on all 1/1 GN trays available.

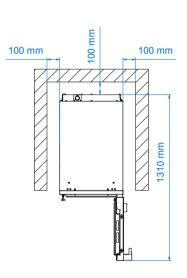
Innovation has a purpose in the MILLENNIAL line: allows you to fully express yourself. Maximum efficiency in minimum space.











Dimensional features

Dimensions (WxDxH mm)	500 x 930 x 970
Weight (kg)	105
Distance between rack rails (mm)	68

Electrical features

Power supply (kW)	19
Frequency (Hz)	50/60
Voltage (V)	AC 380/400 3N
N° motors	2 bidirectional
Boiler (kW)	3,5 kW
Protection against water	IPX5

Feet

Functional features	
Power	Electricity
Capacity	N° 10 trays/grids 1/1 GN
Type of cooking	Semistatic + ventilated
Steam	Direct steam generated by boiler system and controlled by touch screen(10 levels)
Cooking chamber	AISI 304 stainless steel
Temperature	30 - 270 °C
Temperature control	Digital probe thermometer
Control panel	Touch screen
N° programs	500
Programmable cooking steps	10
Pre-heating temperature	180 °C
Pre-heating function	Programmable
Door	Right side opening Ventilated Inspectionable glass
Modularity	Yes

Equipment

Cardboard box dimensions with pallet (WxDxH mm)	570 x 980 x 1140 mm
Lateral supports	1dx + 1sx
Cable	Three-phase+neutral [5G 6]-L=1600 mm
USB port	
Multipoint core probe cod. MKSCMU	
Plug for "vacuum cooking" probe cod. MK	SCSV
Automatic washing system integrated	
Condensate collection bowl, with drain or	n door
Hinge with door locking for openings adj	usted at 60°, 90°, 120°, 180°

Adjustable

1/1 GN stainless steel 304 grid, for cooking ribs Chromed grid 1/1 GN AISI 304 grid 1/1 GN AISI 304 vertical cooking grid	KGC/A KG9G
Chromed grid 1/1 GN AISI 304 grid 1/1 GN	KG9G
AISI 304 grid 1/1 GN	
	KCOCY
AISI 304 vertical cooking grid	KG9GX
for 8 chicken 1/1 GN	KGP
AISI 304 Tray 1/1 GN	KT9G
Smooth plate with non-stick coating 1/1 GN	KPGL11A
Table	MKTS 11 C
Table for overlapping ovens	MKT 11 D C
Condensation hood	MKKC 610 C
Kit for overlapping ovens	MKS 11 C
Smoker	MKAF
Multi-point core probe	MKSCMU
Vacuum cooking core probe	MKSCSV
Support for core probe	MKSSC
Detergent and rinse aid	MKDET
Spray kit with support and tube	EKKD