CHF 711 EV



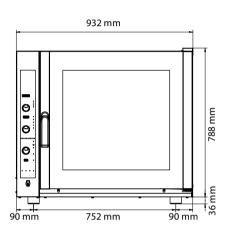


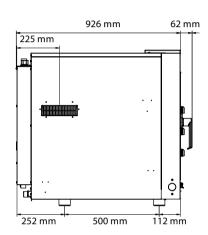
ELECTRONIC COMBI OVEN WITH BOILER

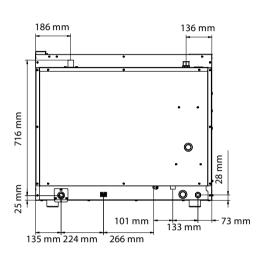
Rediscover the quality and flavours of traditional cooking. The innovative combi-steamer, with its electronic control panel giving access to 99 programs and 4 stages, is extremely easy and intuitive to operate. Baked pasta, meat roasts, chickens and fish baked in foil, as well as particularly delicate dishes, such as restaurant desserts and meats that need slow cooking. The highly thermally efficient boiler means you can steam all manner of food, sure in the knowledge that it will be cooked to perfection with little water usage.











DIMENSIONAL FEATURES			
Oven dimensions (WxDxH mm)	932	926	824
Oven weight (kg)		100	
Distance between rack rails (mm)		68	

ELECTRICAL FEATURES			
Power supply (kW)	11,4		
Frequency (Hz)	50/60		
Voltage (Volt)	AC 380/400 3N		
N° of motors	2 Bidirectional		
Boiler	3 kW		
Protection against water	IPX3		

EQUIPMENT			
Cardboard box dimensions with pallet (WxDxH mm)	1000	990	990
Lateral supports		1 right + 1 left	
Cable	Three-phase [5G 2,5] - L=1600 mm		
Manual + automatic washing set up			
Plug for core probe			
Removable drip box			
Pc serial port			

FUNCTIONAL FEATURES		
Power	Electricity	
Capacity	N° 7 Trays/Grids 1/1 GN	
Type of cooking	Ventilated	
Steam	Direct steam generated by boiler system and controlled by knob with display (10 levels)	
Cooking chamber	AISI 304 Stainless Steel	
Temperature	50 ÷ 270°C	
Temperature control	Digital probe thermometer	
Control panel	Electronic – Left Side	
N° of programs	99	
Programmable cooking steps	4	
Pre-heating temperature	/	
Pre-heating function	Programmable	
Door	Right side opening Ventilated Inspectionable glass	
Modularity	Available	
Feet	Not Adjustable	

PLUS
Stainless steel cooking chamber
Door with inspectionable glass
Adjustable door hinges
Quick fastening of lateral supports
Embedded gasket
Stackable
Forced cooling system of inner parts
IPX 3
Manual+automatic washing set up
New design of cooking chamber
CB certification