CHF 464 G E UD



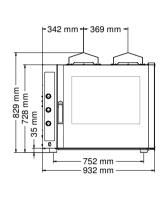


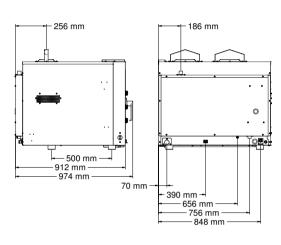
GAS COMBI OVEN WITH ELECTRONIC CONTROL

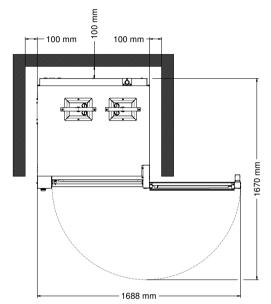
Pizza, bread, cream puff, sponge cake, biscuits and leavened products: your dishes are always cooked evenly with the highest exaltation of flavors. The 99 storable cooking programs and four phases of the electronic control panel will allow you to always achieve optimal results in the most varied and different recipes. The direct steam with automatic setting and led bar with 10 positions will allow all pastry chefs to get the most out of an oven, even though small in size.











DIMENSIONAL FEATURES			
Oven dimensions (WxDxH mm)	932	974	829
Oven weight (kg)		99	
Distance between rack rails (mm)		80	

ELECTRICAL FEATURES	
Thermal supply (kW)	9
Frequency (Hz)	50/60
Voltage (Volt)	AC 220/230
N° of motors	1 Bidirectional
Boiler	/
Protection against water	IPX3

EQUIPMENT				
Cardboard box dimensions with pallet (WxDxH mm)	997	1037	829	
Lateral supports	1 right + 1 left			
Cable	Single-Phase [3G 1,5] - L=1600 mm			
Pc serial port				
Plug for core probe				
Manual+automatic washing set up				
Removable drip box				
Extractor hood				
Nozzle for LPG				

FUNCTIONAL FEATURES		
Power	Multigas (tested for natural gas)	
Capacity	N° 4 trays/grids (600x400 mm)	
Type of cooking	Ventilated	
Steam	Direct steam controlled by knob with display (10 levels)	
Cooking chamber	AISI 304 Stainless steel	
Temperature	50 ÷ 260°C	
Temperature control	Digital probe	
Control panel	Electronic - Left side	
N° of programs	99	
Programmable cooking steps	4	
Pre-heating temperature	/	
Pre-heating function	Programmable	
Door	Right side opening with glass extended to cover the condensate collection bowl Ventilated Inspectionable glass	

Stainless steel cooking chamber		
Door with inspectionable glass		
Adjustable door hinges		
Quick fastening of lateral supports		
Embedded gasket		
Forced cooling system of inner parts		
Manual+automatic washing set up		
New design of cooking chamber		
IPX 3		
CB Certification		
European Directive/Legislation for gas appliances 2009/142/CE		

PLUS