EKF 364 UD



ELECTRIC CONVECTION OVEN WITH STEAM

Speedy baking and excellent results. Designed for small bakeries and pastry businesses that need a sturdy, compact appliance but still want to be able to produce top-quality food. With its direct steam option, it offers unbeatable flexibility, catering to all baking needs: you can bake tarts, cakes, Danish pastries and doughnuts, with great tasting, fragrant results every time.



FUNCTIONAL FEATURES



DIMENSIONAL FEATURES			
Oven dimensions (WxDxH mm)	790	750	505
Oven weight (kg)		45	
Distance between rack rails (mm)		73	

ELECTRICAL FEATURES		
Power supply (kW)	3,7	
Frequency (Hz)	50 (60 on demand)	
Voltage (Volt)	AC 220/230	
N° of motors	1 Bidirectional	
Boiler	1	
Protection against water	IPX3	

EQUIPMENT				
Cardboard box dimensions with pallet (WxDxH mm)	805	830	670	
Lateral supports		1 right + 1 left		
Cable	Single-	Single-phase [3g 1,5] - I=1600 mm		

PLUS	
Stainless steel cooking chamber	
Door with inspectionable glass	
Embedded gasket	
Stackable	
Forced cooling system of inner parts	
IPX 3	
New design of cooking chamber	
CB certification	
New design of handle	

Power	Electricity	
Capacity	N° 3 trays/grids (600x400 mm)	
Type of cooking	Ventilated	
Steam	Direct steam controlled by knob (5 levels)	
Cooking chamber	AISI 304 Stainless steel	
Temperature	50 ÷ 300°C	
Temperature control	Thermostat	
Control panel	Electromechanic – Lower side	
N° of programs	1	
Programmable cooking steps	1	
Pre-heating temperature	1	
Pre-heating function	1	
Door	Tilt door Ventilated Inspectionable glass	

OPTIONAL	
Aluminium tray (600x400x20 mm)	Cod. KT9P/A
Perforated aluminium tray (600x400x20 mm)	Cod. KTF8P/A
5 lanes perforated aluminium tray (600x400x20 mm)	Cod. KTF9P
Chromed grid (600x400 mm)	Cod. KG9P
5 lanes AISI 304 chromed grid (600x400mm)	Cod. KG5CPX
Table	Cod. EKT 411 - Cod. EKTR 411 Cod. EKTS 411 - Cod. EKTRS 411 Cod. EKT 411 D
Proofer	Cod. EKL 864 Cod. EKL 864 R
Air reducer	Cod. EKRPA
Water tank lt. 7	Cod. EKSA
Pump kit with hose and filter	Cod. KKPU







