RANGE COMPOSITION

EVO900: a range designed to guarantee the highest level of performance, reliability, energy saving, safety standards and ergonomic operation. These concepts are reflected throughout the line in its modularity, construction and numerous configurations: countertop (on base or table), free-standing, on concrete or stainless steel plinth, bridged or cantilever. Thanks to its advanced technology and premium performance, EVO900 is a perfect solution for restaurants as well as large institutions needing high power and high productivity. The models detailed in this sheet are 23 litres fryers in gas version.



EVO900 GAS FRYERS - 23 LT ZANUSSI PROFESSIONAL

FUNCTIONAL AND CONSTRUCTION FEATURES

◆ The gas fryer with deep-drawn V-Shaped well is ideal for kitchens needing a versatile, efficient and easy to clean unit capable of cooking numerous portions time after time. The V-Shaped well is equipped with high efficiency external burners guaranteeing a longer oil life (compared to fryers with burners inside the well) as well as a uniform distribution of heat.

 The V-Shaped well is made from two pieces of pressed stainless steel that are seamlessly laser-welded together for maximum hygiene, safety and reliability.

• Stainless steel burners with optimized combustion, flame failure device and protected pilot light.

- ♦ Working temperature from 120°C to 190°C.
- Appliances are supplied for use with natural gas, with LPG conversion jets supplied as standard.

◆ All models have right-angled side edges to allow flush-fitting joins between units, eliminating gaps and possible dirt traps.

- Additonal overheat safety thermostat.
- Piezo spark ignition for added safety.

• Worktop in 20/10 stainless steel. Front and side panels in stainless steel with Scotch Brite finish.

• Oil drainage via a tap into a drainage container positioned under the well thus simplifying the consumed oil management and

guaranteeing the operator safety.

- The units are supplied, as standard, with 2 half baskets for each well.
- Feet in stainless steel 50 mm adjustables in height.
- The special design of the control knobs and bezels guarantees against water infiltration.
- ◆ All models can be installed on cantilever
- system.
- Main connections can be via the base of the unit.

• All models provided with service duct to facilitate installation.

◆ Model 392084 is a gas tube fryer particulary recommended for floured product. The working temperature for the tube fryer is from 110°C to 190°C.

TECHNICAL DATA						
CHARACTERISTICS	MODELS					
	Z9FRGD1JF0 392079	Z9FRGH2JF0 392080	Z9FRGD1JFT 392084			
Power supply	Gas	Gas	Gas			
External dimensions - mm						
width	400	800	400			
depth	900	900	900			
height	850	850	1200			
height adjustment	50	50	50			
N° of wells	1	2	1			
Usable well dimensions - mm						
width	340	340	350			
depth	400	400	400			
height	575	575	365			
Thermocople safety valve	•	•	•			
Maximum Well Capacity -It	21, 23	21, 23	21, 23			
Power - kW						
gas	20	40	19			
Net weight - kg.	57	115	65			
Tube Fryer			•			
INCLUDED ACCESSORIES						
2 HALF SIZE BASKETS FOR 18/23LT FRYERS	1	2	1			
DOOR FOR OPEN BASE CUPBOARD-ZANUSSI	1	2	1			



		Z9FRGD1JF0 392079		RGH2JF0 92080	Z9FRGD1JFT 392084	
G - Gas connection		3/4"	3/4"		3/4"	
OPTIONAL ACCESSORIES						
ACCESSORIES		MODELS				
	Z9FRGD1JF0 392079	Z9FRGH2JF0 392080	Z9FRGD1JFT 392084	-		
1 FULL SIZE BASKET FOR 18/23LT FRYERS	927226	927226	927226	-		
2 HALF SIZE BASKETS FOR 18/23LT FRYERS	927223	927223	927223	-		
2 SIDE COVERING PANELS H=700-D=900-Z/OEM	206335	206335	206335	1		
2 SIDE KICKING STRIPS - 900 LINE	206180	206180	206180	1		
2 SIDE KICKING STRIPS-CONCRETE INST-900			206157	-		
4 FEET FOR CONCRETE INSTALLATION			206210	-		
4 WHEELS (2 WITH BRAKE)		206188	2002.10	-		
CHIMNEY UPSTAND 400MM	206303		206303	1		
CHIMNEY UPSTAND 800MM		206304	200000	1		
DEFLECTOR FOR FLOURED PRODUCTS-23L FRYER	960645	960645	1	1		
DOOR FOR OPEN BASE CUPBOARD-ZANUSSI	206342	206342	206342	-		
DRAUGHT DIVERTER WITH 120 MM DIAMETER	206126	200012	206126	-		
DRAUGHT DIVERTER WITH 150 MM DIAMETER	200120	206132	200120	-		
EXTENSION FOR OIL DRAINAGE	206209	206209		-		
FLANGED FEET KIT	206136	206136		-		
FLUE CONDENSER FOR 1 MODULE DIAM.150MM	200100	206246		-		
FLUE CONDENSER FOR 1/2 MOD. DIAM.120MM	206310	200240	206310	-		
FRONT KICKING STRIP(2PARTS)FOR 23L FRYER	206203	206203	200010	-		
FRONT.KICK.STRIP F.CONCRETE INST.1000 MM	200203	200203	206150	-		
FRONT.KICK.STRIP F.CONCRETE INST.1200 MM			206151	-		
FRONT.KICK.STRIP F.CONCRETE INST.1600 MM			206152	-		
FRONT.KICK.STRIP F.CONCRETE INST.400 MM			206147	-	CCO Sta	
FRONT.KICK.STRIP F.CONCRETE INST.800 MM			206148	-		
FRONTAL HANDRAIL 1200 MM	206191	206191	206191	-	3 KA	
FRONTAL HANDRAIL 1600 MM	206192	206192	206192	-	NA GEN	
FRONTAL HANDRAIL 400 MM	206166	206166	206166	-		
FRONTAL HANDRAIL 800 MM	206167	206167	206167	-	CSQ	
FRONTAL KICKING STRIP 1000 MM			206177	-	eser.	
FRONTAL KICKING STRIP 1200 MM			206178	-	ec:	
FRONTAL KICKING STRIP 1600 MM			206179	1		
FRONTAL KICKING STRIP 400 MM			206175	-	ISO 14001	
FRONTAL KICKING STRIP 800 MM			206176	-		
HYGIENIC LID FOR 23 LT FRYERS	206201	206201	206201	1		
JUNCTION SEALING KIT	206086	206086	206086	1		
LARGE HANDRAIL (PORTIONING SHELF)400 MM	206185	206185	206185	1		
LARGE HANDRAIL (PORTIONING SHELF) 800 MM	206186	206186	206186	7		
MATCHING RING FOR FLUE CONDENSER 150DIAM		206133		1		
MATCHING RING-FLUE CONDENSER 120-130DIAM	206127		206127	1		
OIL FILTER FOR FRYERS - 900 LINE	206359	206359	206359	1		
PRESSURE REGULATOR FOR GAS UNITS	927225	927225	927225	1		
SEDIMENT TRAY FOR 23 LT FRYER	206173	206173		1		
SIDE HANDRAIL-RIGHT/LEFT HAND-900 LINE	206165	206165	206165	7		
UNCLOGGING ROD F.23LT FRYER DRAIN.PIPE	927227	927227		1	LAITUU	
WATER COLUMN WITH SWIVEL ARM	206289	206289	206289	1	PROFESSION	





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