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 litre high productivity fryers in gas version.



GAS HIGH PRODUCTIVITY FRYERS - 23 LT

FUNCTIONAL AND CONSTRUCTION FEATURES

◆ The freestanding electronic fryer with deep-drawn V-Shaped well is ideal for kitchens needing a versatile, efficient and easy to clean unit that can guarantee high quality cooking results. The V-Shaped well is equipped with high efficiency external heating elements guaranteeing a longer oil life (compared to fryers with heating elements inside the well) as well as a uniform distribution of heat. The electronic programmability make this unit a must for any kitchen wanting to standardize their cooking procedures.

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

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

 Working temperature from 110°C to 185°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 positioned under the well thus simplifying the consumed oil management and guaranteeing the operator safety.

 Digital control (push button function): cooking temperature set; cooking time set; main switch; set actual temperature switch; store cooking program

EV0900

Melting function allows to safely heat-up soild shortening.

◆ Integrated oil filtering and refill system, including oil circulation through a specific pump for model 392082.

| CHARACTERISTICS | MODELS | |
|----------------------------------------|----------------------|----------------------|
| | Z9FRGD1JFE 392081 | Z9FRGD1JFO 392082 |
| Power supply | Gas | Gas |
| External dimensions - mm | | |
| width | 400 | 400 |
| depth | 900 | 900 |
| height | 1200 | 1200 |
| height adjustment | 50 | 50 |
| N° of wells | 1 | 1 |
| Usable well dimensions - mm | | |
| width | 340 | 340 |
| depth | 400 | 400 |
| height | 575 | 575 |
| Thermostatic | • | • |
| Thermocople safety valve | • | • |
| Temperature limiter | • | |
| Maximum Well Capacity -It | 21, 23 | 21, 23 |
| Power - kW | | |
| gas | 25 | 25 |
| Power - kW | | |
| installed-electric | 0.3 | 0.3 |
| Net weight - kg. | 86 | 86 |
| Supply voltage | 230 V, 1N, 50/60 | 230 V, 1N, 50/60 |
| Oil filtering system | | • |
| INCLUDED ACCESSORIES | | |
| 2 HALF SIZE BASKETS FOR 18/23LT FRYERS | 1 | 1 |
| DOOR FOR OPEN BASE CUPBOARD-ZANUSSI | 1 | 1 |
| OIL FILTER FOR FRYERS | 1 | 1 |

Feet in stainless steel 50 mm adjustables in height.
Main connections are accessible from below the base of the unit.

| OPTIONAL ACCESSORIES ACCESSORIES | MODELS | |
|------------------------------------------|----------------------|----------------------|
| | Z9FRGD1JFE 392081 | Z9FRGD1JFO 392082 |
| 1 FULL SIZE BASKET FOR 18/23LT FRYERS | 927226 | 927226 |
| 2 HALF SIZE BASKETS FOR 18/23LT FRYERS | 927223 | 927223 |
| 2 SIDE COVERING PANELS H=700-D=900-Z/OEM | 206335 | 206335 |
| 2 SIDE KICKING STRIPS - 900 LINE | 206180 | 206180 |
| CHIMNEY UPSTAND 400MM | 206303 | 206303 |
| DEFLECTOR FOR FLOURED PRODUCTS-23L FRYER | 960645 | 960645 |
| DOOR FOR OPEN BASE CUPBOARD-ZANUSSI | 206342 | 206342 |
| DRAUGHT DIVERTER WITH 120 MM DIAMETER | 206126 | 206126 |
| EXTENSION FOR OIL DRAINAGE | 206209 | 206209 |
| FLANGED FEET KIT | 206136 | 206136 |
| FLUE CONDENSER FOR 1/2 MOD. DIAM.120MM | 206310 | 206310 |
| FRONT KICKING STRIP(2PARTS)FOR 23L FRYER | 206203 | |
| FRONTAL HANDRAIL 1200 MM | 206191 | 206191 |
| FRONTAL HANDRAIL 1600 MM | 206192 | 206192 |
| FRONTAL HANDRAIL 400 MM | 206166 | 206166 |
| FRONTAL HANDRAIL 800 MM | 206167 | 206167 |
| HYGIENIC LID FOR 23 LT FRYERS | | 206201 |
| JUNCTION SEALING KIT | 206086 | 206086 |
| LARGE HANDRAIL (PORTIONING SHELF)400 MM | 206185 | 206185 |
| LARGE HANDRAIL (PORTIONING SHELF)800 MM | 206186 | 206186 |
| MATCHING RING-FLUE CONDENSER 120-130DIAM | 206127 | 206127 |
| OIL FILTER FOR FRYERS | 206143 | 206143 |
| OIL FILTER FOR FRYERS - 900 LINE | 206359 | 206359 |
| PRESSURE REGULATOR FOR GAS UNITS | 927225 | 927225 |
| SEDIMENT TRAY FOR 23 LT FRYER | 206173 | 206173 |
| SIDE HANDRAIL-RIGHT/LEFT HAND-900 LINE | 206165 | 206165 |
| UNCLOGGING ROD F.23LT FRYER DRAIN.PIPE | 927227 | 927227 |
| WATER COLUMN WITH SWIVEL ARM | 206289 | 206289 |

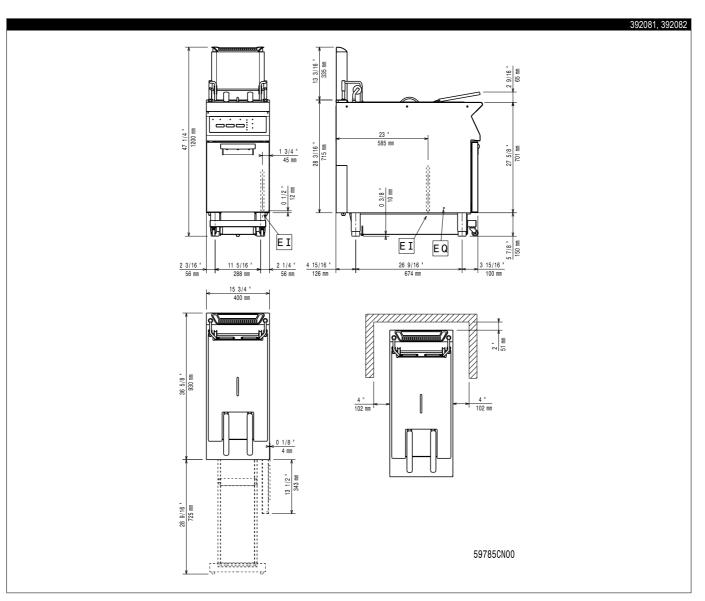




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GAS HIGH PRODUCTIVITY FRYERS - 23 LT Evo900



| LEGEND | | |
|----------------------------|----------------------|----------------------|
| | Z9FRGD1JFE 392081 | Z9FRGD1JFO 392082 |
| EI - Electrical connection | 230 V, 1N, 50/60 | 230 V, 1N, 50/60 |
| G - Gas connection | 3/4" | 3/4" |



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