

Family
COOKING EQUIPMENT STAR 90
Section
ELECTRIC DEEP FAT FRYERS

Model NF98E22 Code CR0591260

22+22 LITRE TWO WELL ELECTRIC FRYER.

Two well electric fryer, constructed in AISI 304 stainless steel. 20/10 thick stainless steel top for flush alignment without flue apertures. Deep drawn cooking wells in AISI 304 stainless steel, with radiused internal corners. 22+22-litre well capacity. Wells with wide front expansion zone for oil and foam and extended cold zone for collection of food particles. Heating by means of an armoured immersion-type heating element in AISI 304 stainless steel. The element can be rotated by over 90° to facilitate well cleaning. Activation of heating is signalled by an orange indicator led which lights up on the control panel. Temperature of oil in well controlled by mechanical thermostat, with adjustment from 100 to 185 °C. Safety thermostat with manual reset. Removable filter, basket, lid and catchment basin for drain tap supplied. Height adjustable feet in stainless steel. IPX5 protection rating.



Technical data

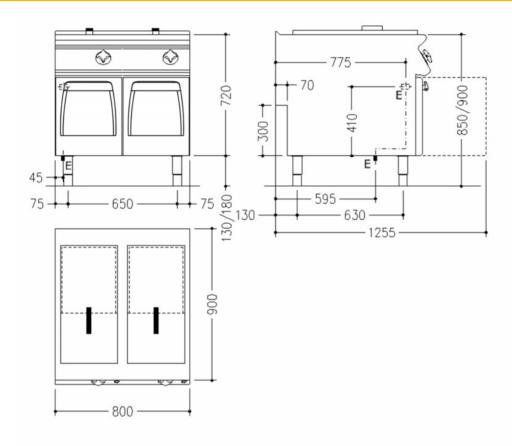
| Width mm: | 800 | Internal dim. oven mm: | Internal dim. oven mm: | | | | | |
|--------------------|----------------|------------------------|------------------------|--|--|--|--|--|
| Depth mm: | 900 | Oven capacity: | Oven capacity: | | | | | |
| Height mm: | 870 | Oven power kW: | | | | | | |
| Weight kg.: | 90.00 | Qty heating zones: | 18 + 18 kW | | | | | |
| Volume m³: | 1.00 | Plate dim. mm: | | | | | | |
| Power supply: | VAC400 3N 50Hz | Dim. heating zone mm: | | | | | | |
| Gas power kW: | | Qty tank: | 2 | | | | | |
| Electric power kW: | 36.00 | Tank dim. mm: | | | | | | |
| | | Tank capacity I: | 22 + 22 | | | | | |



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Legend

| (E) | Sock | et 1: | Connection | supply | termina | floor | level | (+ | 100mm) |). S | Spare | cable | 1500mm |
|-----|------|-------|------------|--------|---------|-------|-------|----|--------|------|-------|-------|--------|
|-----|------|-------|------------|--------|---------|-------|-------|----|--------|------|-------|-------|--------|

(E) Socket 2:

(G) Gas:

(AD) Softened water:

(AF) Cold water:

(AC) Hot water:

(S) Draining:

(FR) In e out freon:

(V) Steam: