

FRYERS "EVOLUTION"

DESIGNED BY PROFESSIONALS FOR PROFESSIONALS



MODEL EVO 2200 (T)

Drain pan

With cool zone for waste recover and oil saving.

Saves energy

Insulated for maximum efficiency.

Temperature

From 95° to 190°, with the option to boil water for cleaning. Powerful "Turbo" model for frozen chips.

ECO mode

For economic preheating and for fat melt cycle.

Oil saving

Oil capacity decreased for total optimisation.

Finish and sealing

New design and IPX4.

Dialogue system

Maximum efficiency: the fryer heats continually after inserting the basket.

Heating element

In high quality stainless steel tube, pivots upwards for improved access to the pan when cleaning.

Stainless steel pan

Pressed from one piece of metal with no welds. Rounded corners make it easy to clean and ensure optimum hygiene.

Adjustable feet

From 850 to 900 mm Possibility to add wheels for more mobility.





"EVOLUTION COMPUTER" FRYERS

DEVELOPED FOR PRECISION FRYING



BUILT-IN FRYERS

THE TAILOR-MADE SOLUTION

EVOLUTION SERIES

An attractive, tailor-made solution

The Valentine fryers fit perfectly into any cooking-suite. This means you can choose the ideal kitchen design and the position of the different cooking elements.

This solution also simplifies the cleaning and maintenance of your kitchen, ensuring perfect safety and hygiene.

Valentine when creating a bespoke cooking-suite to provide a tailor-made solution for their needs.

It is not surprising that designers often turn to

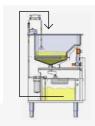
All options are also available except on the EVO200.



OPTIONS

EVEN MORE POSSIBILITIES

RECYCLING PUMP WITH MICRO-FILTER





The recycling pump returns the oil into the pan, without the need for the operator to handle the oil bucket.

After each service, the oil drains through the micro-filter, cleaning it and reducing oil consumption.

NEW! Also available with twin pump option for separate oil filtering

AUTOMATIC BASKET LIFT





The basket is lowered automatically into the oil when the timer is activated. It is raised as soon as the programmed time has elapsed.

Total autonomy for efficient cooking.



FRYER FOR MARINE EXECUTION

Marine fryers are specially designed for use on a ship and are certified as such.

They are tested to satisfy the heavy use and demanding safety standards required at sea.

They are fitted with flanged feet for fixing to the galley floor.



CASTORS

Possibility of adopting castors for more mobility.

SICOTRONIC

Energy optimizer: during peak periods it adjusts the allocation of power to consumers.

SILOFRIT VMAX







Silofrit VMax

Dimensions (mm) Width Depth Height	398 600 265/696
Gross weight (kg)	16 kg
Voltage (V) ⁽¹⁾	230 V
Kilowatts (kW)	0,85
Fuses (A)	3.7

- · For always hot food
- 2 heating elements (top and bottom)
- · For better heat distribution
- Robust and solid
- Easy to clean

Support table (390x580xH590) with storage possibilities for your G/N containers, for a total height of 850 mm.

"EVOLUTION" SERIES

ADAPTED TO YOUR NEEDS

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Evolution	EVO 200(1)	EVO 200T ⁽²⁾	EVO 250 ⁽¹⁾	EVO 250T ⁽²⁾	EV0 2200 ⁽¹⁾	EVO 2200T ⁽²⁾	EVO 2525 ⁽¹⁾	EVO 2525T ⁽²⁾	EVO 400 ⁽¹⁾⁽⁴⁾	EVO 400T ⁽²⁾⁽⁴⁾	EVO 600 ^{(1) (5)}
Pan (litres)	7-8	7-8	9-10	9-10	2 x 7-8	2 x 7-8	2 x 9-10	2 x 9-10	15-18	15-18	25-28
Dimensions (mm) Width Depth Height	200 600 850-900	200 600 850-900	250 600 850-900	250 600 850-900	400 600 850-900	400 600 850-900	500 600 850-900	500 600 850-900	400 600 850-900	400 600 850-900	600 600 850-900
Basket Width Depth Height	158 285 135	158 285 135	202 285 135	202 285 135	2 x 158 2 x 285 2 x 135	2 x 158 2 x 285 2 x 135	2 x 202 2 x 285 2 x 135	2 x 202 2 x 285 2 x 135	2 x 158 2 x 285 2 x 135	2 x 158 2 x 285 2 x 135	2 x 255 2 x 285 2 x 135
Production capacity (kg/h)	19-23	26-32	20-26	28-36	38-46	52-64	40-52	56-72	38-46	52-64	57-68
Gross weight (kg)	36	36	40	40	62	62	68	68	53	53	70
Voltage (V)(3)	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V	3N400V
Kilowatts (kW)	7,2	11	7,2	11	14,4	22	14,4	22	14,4	22	21,6
Fuses (A)	10	16	10	16	20	32	20	32	20	32	32
Options: computer builit-in lift pump marine castors sicotronic	- - - -	-	•	•	• (2x)	• (2x) •					
fish shelf	•	•	•	•	• (2x)	• (2x)	• (2x)	• (2x)	•	•	•

- (1) Normal power
- (2) T = more powerful "Turbo" type heating element for frozen chips
- (3) Other voltages, for example 3 x 230,3 x 440, on demand
- (4) On demand possible to have 1 big basket (270 x 350 x 135)
- (5) On demand possible to have 1 big basket (295 x 550 x 135)
- All changes reserved



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