Icon7000 prof.700

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ELECTRIC FRYER 2 WELLS 15+15 L DIGITAL CONTROLS

Fryer made of AISI 304 stainless steel, 20/10 mm thickness top. Pressed wells, sealed into top, generously coved with large drain zone; each well delivered with 1 basket and 1 lid. Digital controls. Electronic circuit board for control and display of the temperature 0-190°C, melting and 90°C hold function programming, sound alarm at the end of cooking time. Tilting heating elements in the well. Pre-setting for remote control of power peaks.







Control panel	digital	Energy Control	Pre-Setting for remote control of power peaks
Liter each well	15	Power supply	Electricity
Product fitting up	with integrated undercompartment	Productivity	19 kg/h french fries each well
Well quantity	2	Worktop thickness	2 mm

Functional features

- · Electric fryer 2 wells made in AISI 304 stainless steel capacity 15 + 15 lt.
- · Large recess in the upper section for oil expansion with the same capacity of the well.
- · Cuve designed with cold area for collecting cooking residues.
- Direct heating by electrical heating elements made of AISI 304 stainless steel, fitted inside the well, which can be tipped vertically for easy cleaning.
- · Heat exchange surface area calculated for specific output of no more than 5 watt/cmq for a longer oil life.
- · Fried potatoes productivity (base on AGA standards A.G. 309 1994 (M.O.T. 2.1.1 88): 19 kg/h per well.
- Electronic control of operating temperature, through digital sensor (PT1000) immersed in cooking fat, from 0°C to 190°C with precision ± 1°C. Display of set and operating temperatures.
- Electronic circuit control board for the management of frying processes with time-temperature setting, 90°C holding and "melting" function (for melting solid fats), acoustic warning of end of cooking and self-diagnosis for any anomalies with warning on the display. Display of frying time and temperature (set and current).
- · Basket hanger for dripping.
- · Pre-set appliance for installation freestanding on feet; with specific accessories on cantilever on beam.

Constructional features

- · Work top made in AISI 304 stainless steel, 20/10 thickness with Scotch Brite finish.
- Control panel made in AISI 304 stainless steel, thickness 12/10 mm, Scotch-Brite finish. Side paneling made in AISI 304 stainless steel, back panel in stainless steel.
- · Side-by-side top juxtaposition very rigid and accurate guaranteeing max quality and hygiene.
- · Oil drain pipe fixed to well, with ball-valve tap fitted with heat-resistant handle.
- · Radiused rear splashback on the worktop h = 4 cm, with built-in chimney for heat exhaust, removable enamelled cast iron guard.
- · Lower compartment with two doors.
- · Hinged doors, with sandwich panel, made in AISI 304 stainless steel, grip directly pressed on the door plate, easy to clean.
- Height adjustable floor-mounted feet in AISI 304 stainless steel, non-scratch sole in insulating plastic material. Feet are supplied at a fixed height of 15 cm. Foot extension 5 cm (minimum height / maximum height: 87.5 / 92.5 cm).
- · Access to all components through front compartment or control console.

Safety equipment and approvals

- · Safety thermostat.
- Safety cut off when the electric elements are in the vertical position.
- · CE approvals in respect of all directives and regulations.
- · Approval to European Standard EN 1672-2 Hygienic Design.
- $\cdot \ \ \, \text{The product conforms to EC 1935/2004 Regulation and 21/03/1973 Rule making (Materials and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) and Objects that are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Materials and Objects) are destined to come and 21/03/1973 Rule making (Mat$



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into Contact with Aliments).

· IPX4 protection rating.

Standard equipment

- Each well delivered with: nr. 1 basket made in chromed steel dimensions in cm 22.5 x 28.3 x 15.5.
- · Well lid in AISI 304 stainless steel full covering of the well, it can be fitted under the fryer.
- · Chromium-plated steel bottom mesh with basket support outside the well.
- · Oil drainage line extension for safe and easy oil drainage of oil, even when hot, away from the fryer itself.

Optional

- · Single full wel basket; 2 chromed stainless steel baskets for well dimensions of each basket in cm: 11.25 x 28.3 x 15.5.
- · Oil filter, oil drain container.
- · Wheels.

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Working voltage	400V 3N~ / 230V 3~ / 50÷60 Hz	Electric Power	21 kW
Dimensions	80x72x90 cm	Packing	86x82x130 cm

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