

K4EFEP0520

ELECTRIC FRYER SINGLE TANK 20 lt. - ELECTRONIC CONTROLS



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges. Double-skinned door and sturdy handle. Oil heating obtained through **powerful stainless steel heating elements**, immersed in oil and easily **tilting** for easy cleaning operations. Powerful and quick-activating heating elements, so to avoid oil cooling when pouring food in tank.

Cold-stamped 20 lt. stainless steel 18/10 tank provided with an **electronic board with J-class thermocouple**, which enables the temperature to be regulated between 90°C and 190°C. Manually-reactivating safety thermostat.

The **fat melting cycle** ensures the programmed intermittent electronic control of oil heating both while heating up oil and while keeping it warm thanks to pulses up to 100°, so to avoid oil and appliance overheating. Using the melting cycle ensures the right oil temperatures and prevents dangerous thermal stress.

2 mm-thick AISI 304 stainless steel tank with rounded edges sloping towards the drain spout that is connected to a stainless steel oil container.

Moulded work surface and tank for easy cleaning. Stainless steel front, side and back panels.

Standard equipped with stainless steel oil container with filter. **Standard equipped** with stainless one steel basket K26497 and one tank lid K4COPFGP.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 400 mm
Depth: 900 mm
Height: 850 mm
Weight: 51 kg
Volume: 0.56 m³
Electrical power: 18.00 kW



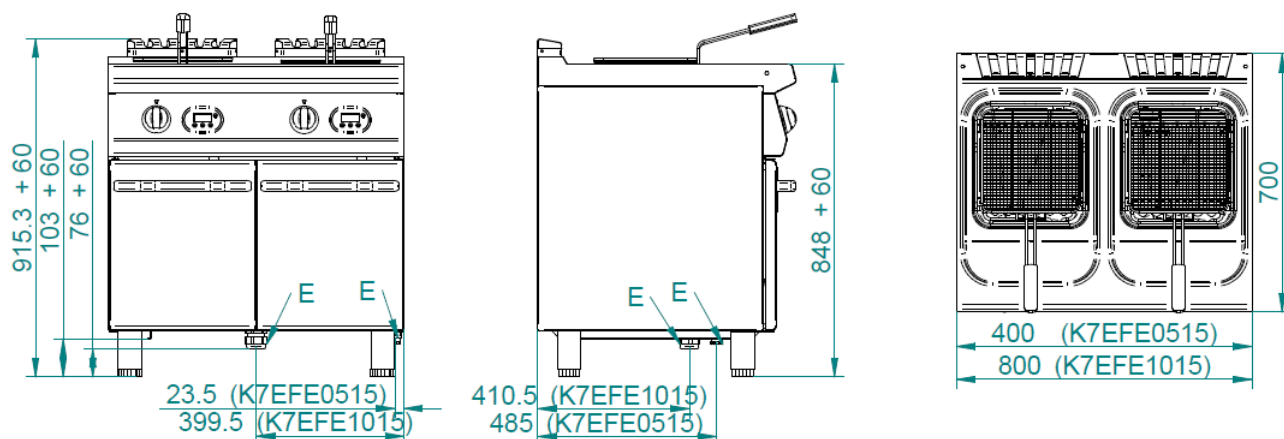
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FRIGGITRICE ELETTRICA 20 LT. CON COMANDI ELETTRONICI E FUNZIONE MELTING
FRITEUSE ÉLECTRIQUE 20 LT. AVEC COMMANDES ELECTRONIQUES ET FONCTION DE MELTING

ELECTRIC FRYER 20 LT. WITH ELECTRONIC CONTROL AND MELTING FUNCTION
ELEKTROFRITTEUSE 20 LT. MIT ELEKTRONISCHE KONTROLLE U. MELTINGFUNKTION
FREIDORA ELÉCTRICA 20 LT. CON MANDOS ELECTRÓNICOS Y FUNCIÓN DE MELTING
ФРИТЮРНИЦА ЭЛЕКТРИЧЕСКАЯ 20 Л. ЭЛЕКТРОННОЕ УПРАВЛЕНИЕ MELTING

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS /
TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	400x900x850
Potenza elettrica / Puissance électrique / Electric Power / Elektro-Leistung / электр. (E)	[Kw] - [кВт]	18,1
(F)	[V]	400/3N
(G)	[Hz] - [Гц]	50/60
Cavo (non fornito in dotazione) / Cable (non fourni) / Cable (not supplied) / Kabel (nicht mitgeliefert) / Cable / Кабель	H07 RN-F [мм2]	5 x 6
Voltaggi diversi e versioni navali disponibili su richiesta / Différentes tensions et versions maritimes disponibles sur demande / Different voltages and marine versions available on request / Verschiedene Spannungen und Schiffsausführungen auf Anfrage erhältlich / Различные напряжения и варианты исполнения корабля - по запросу		
Capacità vasca / Capacité cuve / Tank capacity / Beckeninhalt / Capacidad cuba / Ёмкость чаши	[L] [л]	20
Quantità di patate massima contenuta in un cesto grande - Quantité maximale de pommes de terre dans un grand panier - Maximum quantity of potatoes in a large basket - Maximale Menge an Kartoffeln in einem großen Korb - Cantidad máxima de patatas en una cesta grande - Максимальное количество картофеля в большой корзине	[kg] [кг]	3,75
Produzione massima - Production maximale - Maximum output - Maximale Leistung - Producción máxima - Максимальное производство	[kg/h] [кг/ч]	40



E= elettrico \ électrique \ electric \ Elektrisch \ eléctrico \ электрич

Standard



Mm



K26497

a 375
b 295
h 117

Cesto friggitrice elettrica 1/1 - Panier friteuse électrique 1/1
- Basket for electric fryer 1/1 - Korb für Elektro-Fritteuse
1/1 - Cesta freidora eléctrica 1/1 - Корзина для
электрической фритюрницы 1/1



Bacinella raccogli olio + Filtro inox - Bac de récupération d'huile + filtre en acier
inoxydable Container for collecting oil + stainless steel filter - Ölauffangwanne +
Edelstahlfilter - Recipiente de recogida de aceite + filtro de acero inoxidable - Емкость
для сбора масла + фильтр нержавеющей сталь