

K4EFEP1020

ELECTRIC FRYER DOUBLE TANK 20+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.

Two cold-stamped 20 lt. stainless steel 18/10 tanks 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 tanks 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 two stainless steel baskets K26497 and two tank lids 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: 800 mm
Depth: 900 mm
Height: 850 mm
Weight: 89 kg
Volume: 0.99 m³
Electrical power: 36.00 kW

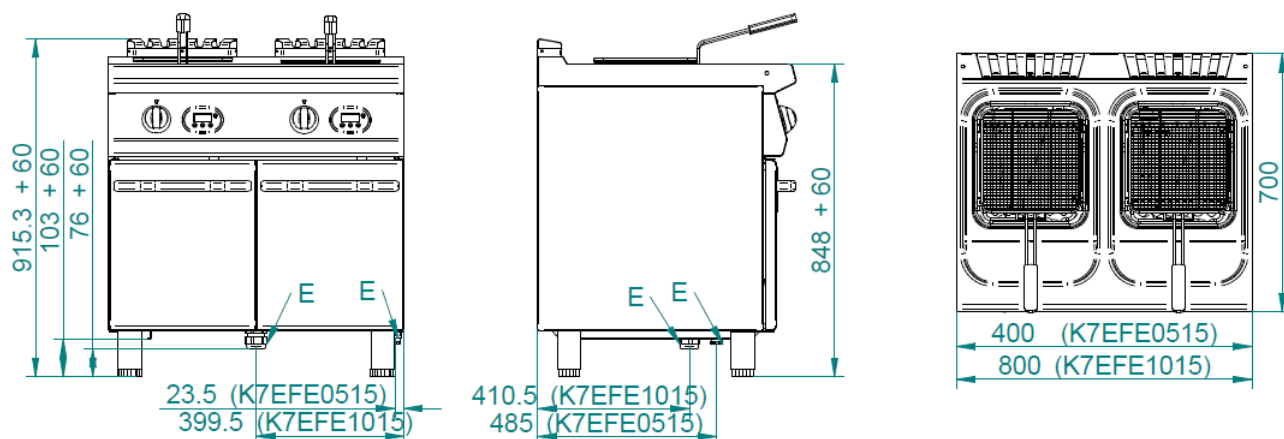


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FRIGGITRICE ELETTRICA 20 + 20 LT. CON COMANDI ELETTRONICI E FUNZIONE MELTING - FRITEUSE ÉLECTRIQUE 20 + 20 LT. AVEC COMMANDES ELECTRONIQUES ET FONCTION DE MELTING - ELECTRIC FRYER 20 + 20 LT. WITH ELECTRONIC CONTROL AND MELTING FUNCTION - ELEKTROFRITTEUSE 20 + 20 LT. MIT ELEKTRONISCHE KONTROLLE U. MELTINGFUNKTION - FREIDORA ELÉCTRICA 20 + 20 LT. CON MANDOS ELECTRÓNICOS Y FUNCIÓN DE MELTING - ФРИТЮРНИЦА ЭЛЕКТРИЧЕСКАЯ 20 + 20 Л. ЭЛЕКТРОННОЕ УПРАВЛЕНИЕ MELTING

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

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	800x900x850
Potenza elettrica / Puissance électrique / Electric Power / Elektro-Leistung / электр. (E)	[Kw] - [кВт]	36,2
(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 16
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 + 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 + 3,75
Produzione massima - Production maximale - Maximum output - Maximale Leistung - Producción máxima - Максимальное производство	[kg/h] [кг/ч]	76



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