

K4GFGS1020E

GAS FRYER DOUBLE TANK 20+20 LT - SOLUTION LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimised combustion stainless steel burners** equipped with heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the oil temperature from dropping when the food is poured into the tank.

Two tanks of 20 litres each, equipped with a safety gas valve, which allows temperature regulation **between 120°C and 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame and by a safety thermostat with manual reset.

Stainless steel tank with rounded edges sloping towards the drain hole.

Oil drains from the tank through a tap.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Cabinet suitable for a stainless steel container to collect the oil.

AISI 304 stainless steel worktop with welded AISI 304 stainless steel tank.

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

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.

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 Новокузнецк (3843)20-46-81
 Ноябрьск (3496)41-32-12
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 Псков (8112)59-10-37
 Пермь (342)205-81-47

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 Смоленск (4812)29-41-54
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 Чита (3022)38-34-83
 Якутск (4112)23-90-97
 Ярославль (4852)69-52-93



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 900 mm
Height: 850 mm
Weight: 107 kg
Volume: 0.99 m³
Gas power: 36.00 kW



K4GFEP0522N

GAS FRYER DOUBLE TANK 22 LT. WITH ELECTRONIC CONTROLS - PERFORMANCE LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimized combustion stainless steel burners** equipped with a heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the temperature from dropping when the product is poured into the tank.

One tank of 22 liters, equipped with a safety gas valve controlled by an **electronic card with a class J thermocouple**, which allows temperature regulation **up to 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame. Indication on the display of the intervention of the safety thermostat. The **melting** cycle ensures electronic control of the oil heating at programmed intervals both during the oil heating phase (when using a solid fat) and during the temperature maintenance phase. Software that guarantees that the set temperature is reached exactly, avoiding thermal stress to the oil and its oxidation. Display showing the temperature of the oil in the tank in real time. Timer function to alert the user with a buzzer when the pre-set cooking time is reached. Stainless steel tank with rounded edges sloping towards the drain hole connected to a stainless steel container to collect the oil. Oil drains from the tank via a tap into an internal collection container with a filter.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Standard provided with one stainless steel oil container with filter.

Moulded AISI 304 stainless steel worktop for easy cleaning. Front cover in AISI 304 stainless steel. Cold-formed stainless steel tank. Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 400 mm
Depth: 900 mm
Height: 850 mm
Weight: 63 kg
Volume: 0.56 m³
Gas power: 21.00 kW



K4GFGP1022N

GAS FRYER DOUBLE TANK 22+22 LT. - PERFORMANCE LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimized combustion stainless steel burners** equipped with a heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the temperature from dropping when the product is poured into the tank.

Two tanks of 22 liters each, equipped with electromechanical valve for gas control and electric working thermostat with regulation **between 90°C and 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame. Additional safety thermostat. Stainless steel tanks with rounded edges sloping towards the drain hole connected to a stainless steel container to collect the oil. Oil drains from the tank via a tap into an internal collection container with a filter.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Standard provided with one stainless steel oil container with filter.

Moulded AISI 304 stainless steel worktop for easy cleaning. Front panel in AISI 304 stainless steel. Cold-formed stainless steel tanks.

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

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm

Depth: 900 mm

Height: 850 mm

Weight: 107 kg

Volume: 0.99 m³

Electrical power: 0.02 kW

Gas power: 42.00 kW



K4GFEP1022N

GAS FRYER DOUBLE TANK 22+22 LT. WITH ELECTRONIC CONTROLS -
PERFORMANCE LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimized combustion stainless steel burners** equipped with a heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the temperature from dropping when the product is poured into the tank.

Two tanks of 22 liters each, equipped with a safety gas valve controlled by an **electronic card with a class J thermocouple**, which allows temperature regulation **up to 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame. Indication on the display of the intervention of the safety thermostat. The **melting** cycle ensures electronic control of the oil heating at programmed intervals both during the oil heating phase (when using a solid fat) and during the temperature maintenance phase. Software that guarantees that the set temperature is reached exactly, avoiding thermal stress to the oil and its oxidation. Display showing the temperature of the oil in the tank in real time. Timer function to alert the user with a buzzer when the pre-set cooking time is reached.

Stainless steel tanks with rounded edges sloping towards the drain hole connected to a stainless steel container to collect the oil.

Oil drains from the tank via a tap into an internal collection container with a filter.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Standard provided with one stainless steel oil container with filter.

Moulded AISI 304 stainless steel worktop for easy cleaning. Front cover in AISI 304 stainless steel. Cold-formed stainless steel tanks.

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

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 900 mm
Height: 850 mm
Weight: 107 kg
Volume: 0.99 m³
Gas power: 42.00 kW



K4GFGS0520E

GAS FRYER SINGLE TANK 20 LT. - SOLUTION LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimised combustion stainless steel burners** equipped with heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the oil temperature from dropping when the food is poured into the tank.

One tank of 20 litres, equipped with a safety gas valve, which allows temperature regulation **between 120°C and 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame and by a safety thermostat with manual reset.

Stainless steel tank with rounded edges sloping towards the drain hole.

Oil drains from the tank through a tap.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Cabinet suitable for a stainless steel container to collect the oil.

AISI 304 stainless steel worktop with welded AISI 304 stainless steel tank.

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

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 400 mm
Depth: 900 mm
Height: 850 mm
Weight: 63 kg
Volume: 0.56 m³
Gas power: 18.00 kW



K4GFGP0522N

GAS FRYER SINGLE TANK 22 LT. - PERFORMANCE LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Oil heating achieved through **optimized combustion stainless steel burners** equipped with a heat exchanger in the tank. Powerful and quick intervention of the heating elements to prevent the temperature from dropping when the product is poured into the tank.

One tank of 22 liters, equipped with electromechanical valve for gas control and electric working thermostat with regulation **between 90°C and 190°C**. Safety guaranteed by a thermocouple kept active by the pilot burner flame. Additional safety thermostat.

Stainless steel tank with rounded edges sloping towards the drain hole connected to a stainless steel container to collect the oil.

Oil drains from the tank via a tap into an internal collection container with a filter.

Standard provided with steel baskets coated with a layer of protective material and stainless steel basin cover.

Standard provided with one stainless steel oil container with filter.

Moulded AISI 304 stainless steel worktop for easy cleaning. Front panel in AISI 304 stainless steel. Cold-formed stainless steel tank.

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

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 400 mm
Depth: 900 mm
Height: 850 mm
Weight: 63 kg
Volume: 0.56 m³
Electrical power: 0.01 kW
Gas power: 21.00 kW



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