

713131

FR83FG7T

FREESTANDING DOUBLE TANK 13+13L GAS FRYER WITH IN-TANK HEAT EXCHANGERS ON CLOSED CABINET - BASKETS, LIDS AND OIL DRAINING TANK INCLUDED



- Gas fryer 13+13 L on a closed cabinet (80 cm) with heat exchangers in the tank to ensure increased energy yield.
- 2 oval heat exchangers per tank.
- Operating thermostatic valve with integrated piezoelectric ignition. The excellent reactivity of the valve prevents the oil temperature from dropping, ensuring a dry and crispy product on the outside and soft on the inside.
- Bulb thermostats immersed in oil are more efficient in sensing the temperature inside the tank, promptly adjusting the oil to the desired temperature, minimising smoke points, and prolonging the oil life.
- High flue to prevent oil from leaking inside the appliance.
- Basket support on the flue.
- Power: 2x11.5 kW.
- AISI 304 stainless steel worktop and Scotch Brite finish with internal side-by-side joining system.
- AISI 304 stainless steel control panel and side panels.
- Deep drawn worktop with a seamlessly welded AISI 304 deep drawn cooking tank, featuring rounded corners.
- Rounded internal profile of the tank to facilitate cleaning, complying with hygiene standards.
- Large front basin and front zone for oil and foam expansion.
- Pilot burner and safety thermocouple.
- Max. Temperature 190°C below oil smoke point.
- Draining on the tank bottom.
- Tank with baskets, lids, and a filter for collecting oil inside a closed compartment.
- Tank with a filter for collecting oil inside the cabinet, baskets and lids included.
- Technical compartment for easy connection to the gas network.
- AISI 304 stainless steel height-adjustable feet (133/195 mm).
- The gas appliances are CE-certified by German body DVGW and have passed the most stringent safety tests.
- The supply of the equipment follows the customer's wishes in terms of nozzles installed, even during the testing phase. The standard configuration is G20 natural gas. In addition, a set of nozzles is supplied should conversion on site be necessary.

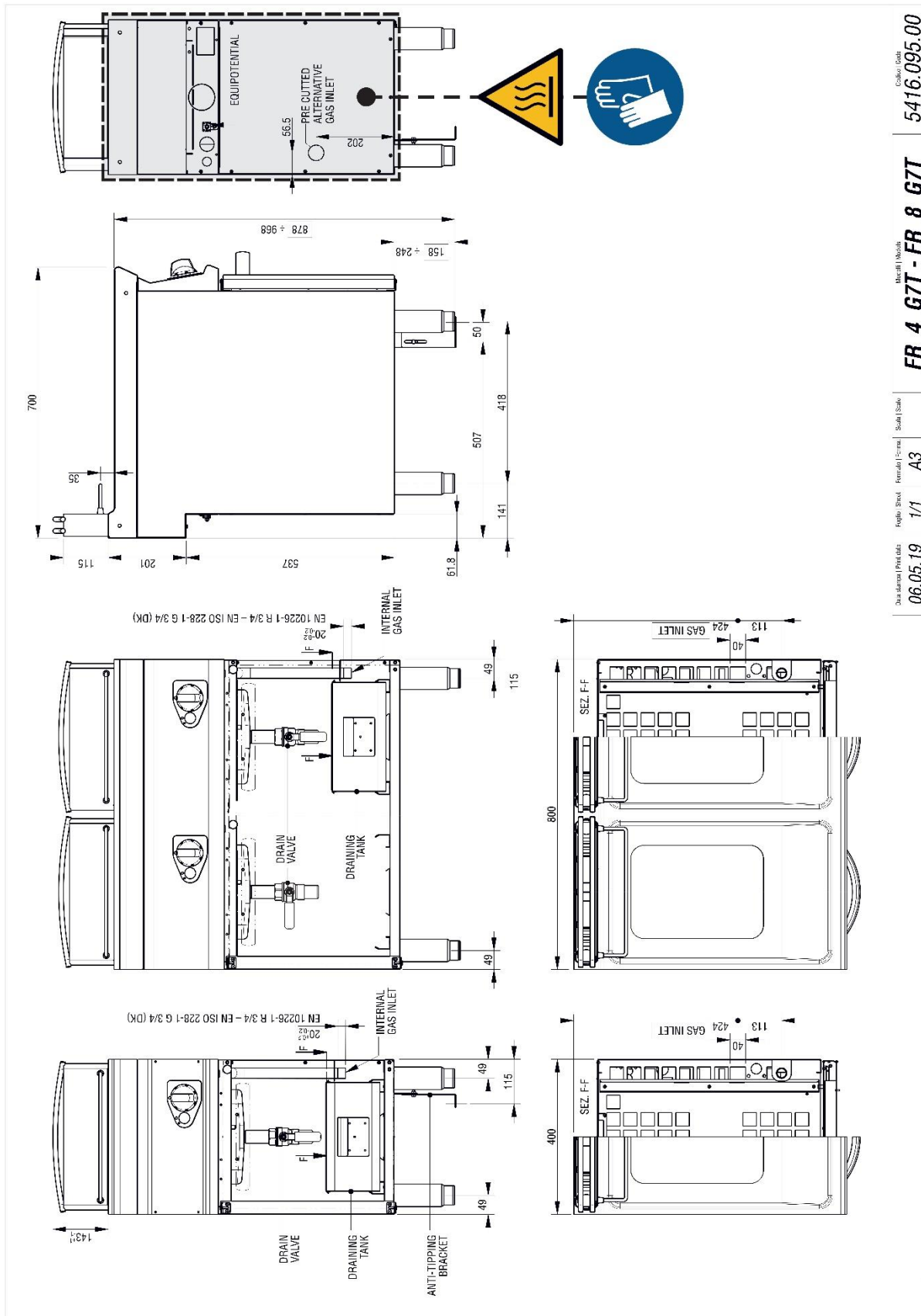
TECHNICAL DATA

TOTAL POWER	23 kW	GAS POWER	23 kW
TEMPERATURE RANGE	110÷190 °C	TANK CAPACITY	13lt+13lt
NATURAL GAS CONSUMPTION	2,42 m³/h	TANK DIMENSIONS	24x34,2x30,5 cm
HEATING	Heat exchangers in the tank	TANK TYPE	AISI 304
TANKS	n° 2	CE GAS CERTIFICATE NUMBER	CE-0085BO0095
GAS CONNECTION DIAMETER	3/4"G EN10226-1	FOOT HEIGHT	155 mm
FOOT ADJUSTMENT	155/250 mm	WIDTH	80 cm
DEPTH	70 cm	HEIGHT	90 cm
PACKAGE WIDTH	85,0 cm	PACKAGE DEPTH	80 cm
PACKAGE HEIGHT	120 cm	NET WEIGHT	70,9 kg
GROSS WEIGHT	88,4 kg	VOLUME	0,81 m³
HARMONISED CODE	84198180	LPG CONSUMPTION	1.81 m³/h
LATENT HEAT RELEASE	16100.0 W	SENSIBLE HEAT RELEASE	2070.0 W
STEAM RELEASE	23690.0 g/h		

ACCESSORIES

- 220620 EXTRA FRYER BASKET (13 AND 14L) - DIM. CM (21.5X29.5X12H)
 220650 2 EXTRA FRYER BASKETS (8+8/13/14L) - DIM. CM (10.5X29.5X12H)

INSTALLATION SCHEMES



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