
116035

FR35E/6/1**Single tank 8l electric fryer with in-tank tilting heating elements - baskets and lids included**



- Top version electric fryer (35 cm, 8 l).
- Power: 6 kW.
- Stainless steel control panel and side panels.
- Module coupling system with external side joints.
- AISI 304 deep drawn tank with rounded corners seamlessly welded to an AISI 304 deep drawn worktop, Scotch Brite finish.
- Worktop with front area for oil and foam expansion.
- Rounded internal profile of the tank to facilitate cleaning, complying with hygiene standards.
- Heating through AISI 304 stainless steel tilting armoured heating elements for easy cleaning of the tank.
- Operating thermostat ranging between 100°C and 190°C below oil smoke point.
- 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.
- A safety thermostat triggers in case of abnormal operation.
- Basket support fixed to the tilting device.
- Front drain with elbow extension included.
- Lid and basket included for each tank.
- Plastic feet (H=51 mm).

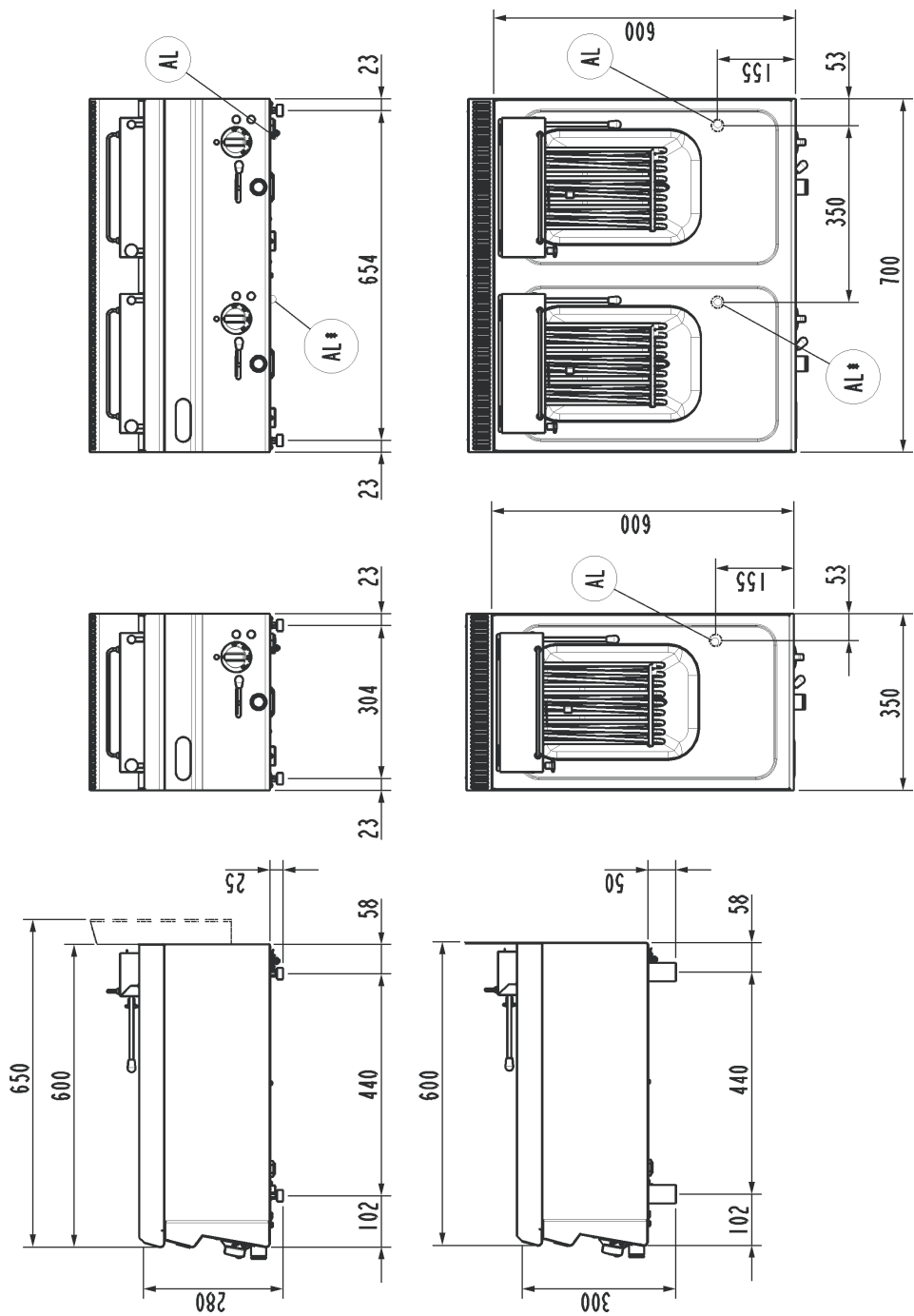
TECHNICAL DATA

TOTAL POWER	6 kW	ELECTRIC POWER	6 kW
FREQUENCY	50/60 Hz	VOLTAGE	220-240 ~ V
TEMPERATURE RANGE	100÷190 °C	TANK CAPACITY	8LT
TANK DIMENSIONS	22,5X34X22,5 cm	HEATING	HEATING ELEMENTS IN THE TANK
TANK TYPE	AISI 304	TANKS	n° 1
FOOT HEIGHT	51 mm	IPX RATING	4
WIDTH	35 cm	DEPTH	60 cm
HEIGHT	30 cm	PACKAGE WIDTH	71,0 cm
PACKAGE DEPTH	41,0 cm	PACKAGE HEIGHT	53,0 cm
NET WEIGHT	14,4 kg	GROSS WEIGHT	19,4 kg
VOLUME	0,1500 m³		

ACCESSORIES

120575	EXTRA FRYER BASKET (8L) - DIM. CM (21X26.5X10.5H)
120585	JOINT FOR TECNO60, TECNO65
120665	TECNO60 SPLASHBACK L=350MM
120690	2 EXTRA FRYER BASKETS (8L) - DIM. CM (10.5X26.5X10.5H)

INSTALLATION DIAGRAMS



AL = Entrata cavo elettrico | Power supply cable inlet | Netzkabeleingang | Вход электропровода | Entrée cable électrique | Entrada cable de alimentación.
AL* = Entrata 2° cavo elettrico | 2nd Power supply cable inlet | 2° Netzkabeleingang | 2° Вход электропровода | Entrée 2° cable électrique | Entrada 2° cable de alimentación.

Fig.1 | Abb.1 | рис.1 - 5415.681.00