

RANGE	CODE	MODEL	FUNCTION
MI - 110	CRI306300	NFIOC9E15K	Fryers

ITEM

Single pan electric fryer 15 litres with electronic controls

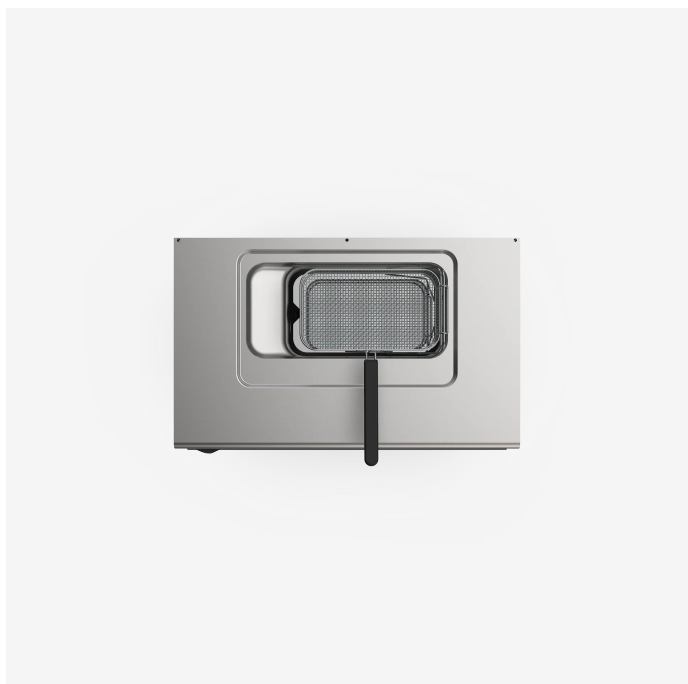


RANGE	CODE	MODEL	FUNCTION
MI - IIO	CRI3O6300	NFIOC9E15K	Fryers

ITEM

Single pan electric fryer 15 litres with electronic controls

DETAILS



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TECHNICAL SPECIFICATIONS

WIDTH (mm):	900		
DEPTH (mm):	550		
HEIGHT (mm):	870		
WEIGHT (Kg):	87		
VOLUME (m ³):	0.25		
EL. POWER (kW):	12		
VOLTAGE:	VAC400 3N		
COOKING ZONES N°:	1		
TANK DIM. (mm):	220x520x300(h) mm		
TANK N°:	1	CAPACITY (L):	15
IP GRADE:	IPX5		
TEMP. RANGE (°C):	100-185		

DESCRIPTION

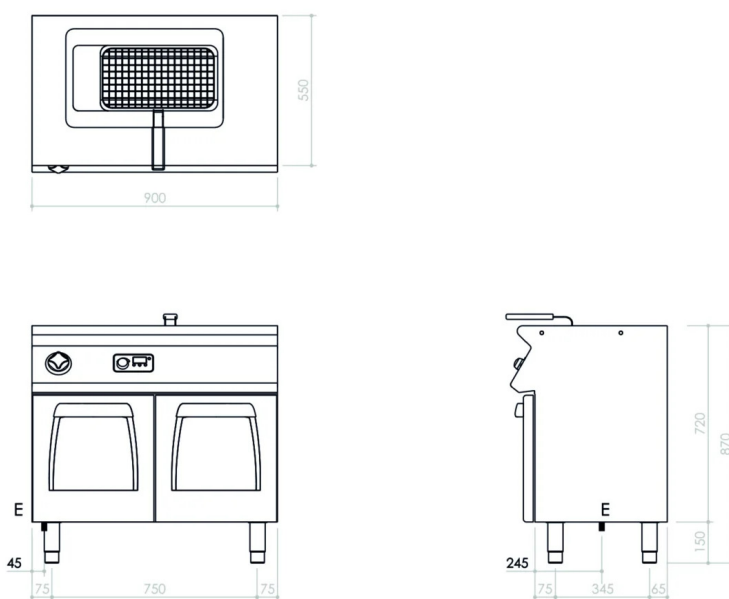
One-piece electric fryer on cabinet, with electronic temperature control, made of AISI 304 stainless steel. Top in 20/10 pressed stainless steel with anti-overflow front edge, prearranged for head joint with hermetic gasket supplied. Pressed cooking tank made of AISI 304 stainless steel, with rounded internal profile. Tank capacity Lt.15. Tank equipped with a large front basin for the expansion of oil and foam and a large cold area for the collection of cooking residues. Heating obtained by means of an armoured resistance in AISI 304 stainless steel, positioned inside the tank and rotatable by more than 90° to facilitate the cleaning of the tank itself. Oil temperature in the tank adjustable from 100 to 185 °C. 3 digit display, MELTING cycle. Thermostat for heating control with geometry of protection against water infiltration, equipped with integrated pilot lights for immediate visualization of operation. Fryer equipped with safety thermostat with manual reset that intervenes in case of overheating. Removable filter, basket, lid and manifold for the drain valve included. Degree of protection against water IPX5. Equipment equipped with height-adjustable stainless steel feet.



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INSTALLATION SPECIFICATIONS

(E) Electrical Connection: VAC400 3N 50Hz

