

Project:	
Rev.:	
Zone:	
Location:	

## **ELECTRIC FRYER WITH TILTING POWER PACK Lt.10**

CR1354389

MODELLO
74EFRPT

## **GENERAL FEATURES**

Standard top and freestanding modules available 40 cm - 60 cm - 80 cm - 120 cm.

Complete and totally configurable range. The top modules can be positioned freely on the bases to create the composition that is most suitable for every need.

The GN1/1 gas and electric oven bases complete the options that Proxe makes available to chefs.

Quick and rapid side-by-side installation of the equipment, with the possibility of positioning a covering over the joints.

Tops, shelves and control panels in AISI304 stainless steel.

Moulded surfaces guarantee robustness, reliability and hygiene.

Machines for flat-top installation supplied as standard with h8 cm feet, in compliance with regulations.

Installation on a suitable compartment with rear technical compartment, for the passage of the gas/electrical/water connections.



## TECHNICAL DETAILS

Top in AlSI304 stainless steel with Scotch Brite finish moulded in a single piece to facilitate cleaning and prevent infiltrations of water and grime.

Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning.

External panelling in stainless steel with Scotch Brite finish.

Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces. Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment in compliance with regulations.

Connection of the modules by means of a dedicated element (JC joint cover accessory) to prevent infiltration of liquid and grime between the elements.

Safety thermostat for the prevention of overheating.

Connection of the modules by means of a dedicated element (JC joint cover accessory) to prevent infiltration of liquid and grime between the elements.

Oil drain provided as standard in the front in the control panel area, and possibility of having the fryers also with vertical drain in the compartment area by means of accessory kit.

The tanks of the gas and electric versions with external heating elements have "V" moulded tanks to facilitate cleaning.

Supplied as standard with bottom grille, frying basket and tank lid.

Indication of the minimum and maximum oil usage levels printed on the tank.

Top available in versions with 1 or 2 tanks with 10 L capacity in the electric versions.



TECHNICAL DATA

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MODELLO 74EFRPT

Materiale	CR1354389
Definizione	74EFRPT FRE POT. R/ROV. M40 1V 10LT TOP
CODICE COMMERCIALE	74EFRPT
LINEA COMMERCIALE	PROXE70
ALIMENTAZIONE	ELETTRICA
DIM. LARGHEZZA MACCHINA	400 MM
DIM. PROFONDITA' MACCHINA	700 MM
DIM. ALTEZZA MACCHINA	295 MM
PESO NETTO	32,5 KG
Profondità Imballo	440 MM
Larghezza Imballo	980 MM
Altezza Imballo	540 MM
Volume Imballo (m³)	0.25
Peso lordo (kg)	35
ALIMENTAZIONE ELETTRICA 1	380-415V 3N
FREQUENZA	50-60 Hz
POTENZA ELETTRICA	9 KW
GRADO IP	IPX4
MODELLO CERTIFICATO	74EFR
CERTIFICATO NR	-
GRADO IP / POT LAMP1	IPX4
DIMENSIONI UTILI VASCA	22 x 34
CAPACITA'	10 litri
TIPOLOGIA	TOP
NUMERO MODULI	1/2 MODULO



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PROXEZONAL LINE FOR EVERYONE





Connection of the modules by means of a dedicated element (JC joint cover accessory) to prevent infiltration of liquid and grime between the elements.



Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces. Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment in compliance with regulations.



The tanks of the gas and electric versions with external heating elements have "V" moulded tanks to facilitate cleaning.



IPX4 water-protection rating.



Top version with rotatable heating elements in the tank.



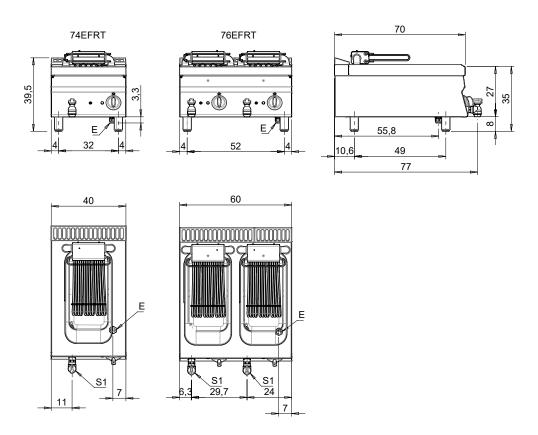
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MODELLO 74EFRPT

## MISURE IN cm - DIMENSIONS IN cm - ABMESSUNGEN IN cm- MESURES EN cm MEDIDAS EN cm - MATEN IN cm - DIMENSIONES EN cm



	Legenda - Legende - Key - Légende - Leyenda - Legenda - Legenda				
E	Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief - Presse étoupe de câble él - Pisacable - Elektrische kabelwartel - Entrada cabo eléctrico	G	Arrivo gas - Gasanschluss - Gas connection - Arrivée gaz - Union de gas - Gasaansluiting - Ligação gás		
s	Attacco scarico acqua - Wasserablauf - Water outlet - Vidange de l'eau - Desaguadero - Wateraftapaansluiting - Junção descarga água	H20	Arrivo acqua - Wasseranschluss - Water inlet - Arrivée eau - Union de agua - Wateraansluiting - Junção alimentação água		
S1	Scarico vasca - Wannenabflussrohr - Pan outlet - Vidange du bac - Descarga cuba - Water toevoer - Descarga da cuba	A1 = A2 =	, 0		
S2	Valvola di depressione - Anti-depression valve - Unterdruck ventil - Soupape de dépression - Válvula de dépresión - Onderdrukklep - Válvula de depressão				
S3	Scarico acqua intercapedine - Wasserablauf Zwischenraum - Jacket water drain Evacuation eau double envelope - Descarga de agua intersticios - Afvoer water tussenruimte - Descarga de água na marmita com Sistema de aquecimento indirecto	L	Rubinetto di livello - Level tap - Wasserhahn - Robinet de niveau - Grifo de nivel - Niveaukraan - Torneira de nível		
S4	Scarico - Abflussrohr - Drain - Tuyau d'évacuation - Tubo de drenaje - Aftapbuis - Tubulação de dreno				