

Gas fry-tops with max-min. Gas valve



FTG7-10 VL

Burners in stainless steel with pilot.
Control by Max-Min. gas valve.
Fat collector.

	Model	Gas	Reference	Plate - Burner 6,30 KW			Gas Power kW	Dimensions mm	
				Type (*)	Burners	dm2			
	P FTG7-05 V L	GLP NG	19005263 19005262	L	1	20	6,30	350x775x290	
	P FTG7-05 V R	GLP NG	19005266 19005265	R	1	20	6,30	350x775x290	
	P FTG7-10 V L	GLP NG	19006165 19006164	L	2	40	12,60	700x775x290	
	P FTG7-10 V R	GLP NG	19006166 19006162	R	2	40	12,60	700x775x290	
	P FTG7-10 V L+R	GLP NG	19006160 19006159	L+R	2	40	12,60	700x775x290	

Gas Fry-tops with thermostatic control



FTG7-05 R



FTG/C7-10

Burners in stainless steel with pilot.
Thermostat control of the hot-plate temperature (120 °C - 310°C).
Fat collector.

	Model	Gas	Reference	Plate - Burner 6,30 KW			Gas Power kW	Dimensions mm	
				Type (*)	Burners	dm2			
★	P FTG7-05 L	GLP NG	19005269 19005268	L	1	20	6,30	350x775x290	
	P FTG7-05 R	GLP NG	19005274 19005273	R	1	20	6,30	350x775x290	
★	P FTG7-10 L	GLP NG	19006169 19006168	L	2	40	12,60	700x775x290	
	P FTG7-10 R	GLP NG	19006179 19006178	R	2	40	12,60	700x775x290	
	P FTG7-10 L+R	GLP NG	19006174 19006173	L+R	2	40	12,60	700x775x290	

CHROMIUM HOT-PLATE

★	P FTG/C7-05 L	GLP NG	19005278 19005277	L / C	1	20	6,30	350x775x290	
★	P FTG/C7-10 L	GLP NG	19006184 19006183	L / C	2	40	12,60	700x775x290	

SPECIFIC MODELS: P: Counter Top.

Electric Fry-tops



FTE/C7-05 L



FTE7-10 R

Shielded elements in stainless steel for heating.
Thermostat control of the hot-plate temperature
(120°C-310°C).
Fat collector.

	Model	Reference	Plate			Electric. power KW	Dimensions mm	
			Type (*)	Zones	dm2			
★	P FTE7-05 L	19005462	L	1	20	4,50	350x775x290	
	P FTE7-05 R	19005288	R	1	20	4,50	350x775x290	
★	P FTE7-10 L	19006458	L	2	40	9,00	700x775x290	
	P FTE7-10 R	19005958	R	2	40	9,00	700x775x290	
★	P FTE7-10 L+R	19005964	L+R	2	40	9,00	700x775x290	

CHROMIUM HOT-PLATE

	P FTE/C7-05 L	19005461	L / C	1	20	4,50	350x775x290	
	P FTE/C7-10 L	19006079	L / C	2	40	9,00	700x775x290	

SPECIFIC MODELS: P: Counter Top.

SPECIFIC CHARACTERISTICS: PLATE SURFACE:

L: Smooth hot-plate.

R: Ribbed hot-plate.

L+R: 1/2 smooth hot-plate - 1/2 ribbed hot-plate.

C: 50 microns thickness chromium coated steel sheeting hot-plate.



Fry-top FTG7-10 VL + MB7-10



Fry-top FTG7-05 L + MB7-05