











70 SERIE 40/60/80 MODULE

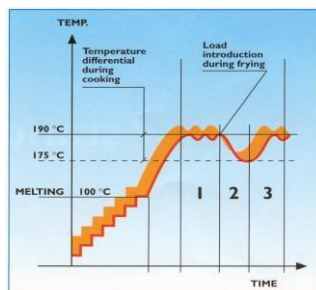
	Code	Inhoud in liters	Afm. in cm. BxDxH	kW/V	EUR
	Elektrisch				
	FE7117	17	 40x70x85/90	16,5/400	2.511,--
	FE7207	8+8	 40x70x85/90	14,0/400	3.235,--
	FE7215	15+15	 60x70x85/90	20,4/400	3.498,--
	FE7217	17+17	 80x70x85/90	33,0/400	4.294,--
	Gas				
	FG7117T	17	 40x70x90	17 kW	2.813,--
	FG7207T	8+8	 40x70x90	12 kW	3.742,--
	FG7215T	13+13	 60x70x90	18,8kW	3.917,--
	FG7217T	17+17	 80x70x85/90	33 kW	4.978,--

FG7217T

De FG modellen hebben een 1x230V aansluiting

MELT FRITEUSES

Melting trapsgewijs temperatuuropbouw van 0-100°C.







Voorbeeld van een frituur “Melting” cyclus.

1. Start van de cyclus (leeg).
2. Temperatuurval na vullen.
3. Snelle temperatuurcorrectie.



FG7117MT

Elektrisch				
FE7117MT	17	 40x70x85/90	16 kW/400	2.899,--
FE7215MT	13+13	 60x70x85/90	20,4kW/400	3.820,--
Gas				
FG7117MT	17	 40x70x85/90	16,5 kW/230	3.399,--
FG7215MT	13+13	 60x70x85/90	18,8 kW/230	4.665,--

Wijzigingen voorbehouden