

Υ	1.8
C	1
Calculation formula	SAE:365*P*(M+N*Y)*C
Standard annual engery consumption SAE(Kwh/24h)	10230.22
Daily energy consumption Edaily (kWh/24h)	14
A served an every approximation A F (IAA/Is/s)	

SAE(Kwh/24h)	(Kwh/24h)				10200.22			
Daily energy cor	ily energy consumption Edaily (kWh/24h)			14				
Annual energy c	nnual energy consumption AE(kWh/a)			5111				
Energy Efficienc	nergy Efficiency Index EEI			49				
Energy efficienc	y class				D			
From 1 March 20 freezers:EEI<80	•	lce-cream			Pass			
From 1 Septemb freezers:EEI<50		:80,Ice-cre	am		Pass			
	900	1 1		900	<u></u>		750	
	830						290	
	1,	1					4	

	4.	_				340
25 P		SS	000		1455	605
			<u> </u>		J <u></u>	
Туре	Length	Depth	Height	Nom. voltage/ frequency	Electrical fusing	Temperature range