Power Consumption(W) = Voltage(V) X Current(I) W= Max Watt

Electric Energy(J) = Voltage(V) X Current(I) X Time(sec)

Heat Energy(cal) = Voltage(V) X Current(I) X Time X 0.24 (1cal = 4.2J)

Power Consumption=	V	X	I	=		W			
Electric Energy =	V	X	I	X	T	=		J(1hr Operation Max Output)	
Heat Energy =	V	X	I	X	T	X		(1J=0.24cal) =	cal

* 4260 Model(Max Heat Energy)									
Power Consumption=	220	X	1.63	=	358.6	W			
Electric Energy =	220	X	1.63	X	3600	=	1,290,960	J	
Heat Energy =	220	X	1.63	X	3600	X	0.24	=	309.83 kcal

* 4260 Model(Average Heat Energy)									
Power Consumption=	220	X	0.91	=	200	W			
Electric Energy =	220	X	0.91	X	3600	=	719,928	J	
Heat Energy =	220	X	0.91	X	3600	X	0.24	=	172.78 kcal