RULE of THUMB

How much heat do I need?

PLEASE REMEMBER THAT THIS CALCULATOR IS ONLY A GUIDE AND NO GUARANTEE OF TOTAL ACCURACY.

AREA TO BE HEATED **Metric Measurement**	Length (m)	Width (m)	Height (m)	TOTAL (m^3)
	0.00	0.00	0.00	0.00

INDOOR TARGET TEMPERATURE	0 ˚C	0	**Δt**
LOWEST OUTDOOR TEMPERATURE	0 ˚C		

A	No Insulation - A building in wood or corrugated metal - Doors open frequently - **NO insulation**	3.5
B	Single brick layer, single glazed windows & roof - Doors open fairly frequently - **POOR insulation**	2.5
C	Double brick layer - single glazed windows - insulated roof - Doors opened infrequently **- AVERAGE insulation**	2
D	Double brick layer with cladding and insulation - few double glazed windows - Doors rarely opened - GOOD Insulation	1.5
	Which description above best describes the insulation value of the building?	3.5

	m^3		Δt		Insulation Value			
Required Heat Load =	0.00	x	0.0	x	0.0	=	0	Kcal/h
Marquees - m^3 x 0.15						or	0	kW/h