Coldroom Heat Loa	ad Calculation	Data		
Customer:		Contact:		
Phone:		Site Referer	nce:	
Email:		Fax:		
Liliali.		гал.		
Application : Select required	application			
Ice Cream	Pre-Frozen Foo	od Mea	at Chiller	Fresh Fish
General Purpose Chille	r Fruit & Vegeta	bles Pre	paration Room	Beer Celler
Required Room Temperatur	ο Design Amhie	ent Temperature		
°C		Coldroom		Candoncing Unit
		Colaroom		Condensing Unit
Internal Dimensions		External D	Dimensions	
Length Width	Height	Length	Width	Height
m	m m		m m	m
(For L shaped or irregular shap	ed rooms please include a	diagram showing di	mensions)	
Product Load				
How much product enters the r	oom per 24hrs	kgs	If product load	information is not
			available we wi	ill base selections on om volume entering
At what temperature	$ \ \ \bigcirc ^{\mathbb{C}}$		per 24 hrs at 5° temperature	_
How quickly must the product	each room temperature	90		
Insulation : Select insulation	type			
Walls	Ceiling		Floor	
Thickness mm	Thickness	mm	Thickness	s mm
Polystyrene	Polystyre		Polystyre	ene
Polystyrene Polyurethane	Polyureth	ene	Polyuretl	nane
Polystyrene		ene		nane
Polystyrene Polyurethane	Polyureth	ene	Polyuretl	nane
Polystyrene Polyurethane Un-Insulated Additional Loads	Polyureth	ene nane ated	Polyuretl	nane
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light	Polyureth Un-Insula	ene nane ated	Polyuretl Un-Insula	hane ated
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light	Polyureth Un-Insula	ene nane ated	Polyureti Un-Insula Machinery	nane ated No. of People
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy	Polyureth Un-Insula	ene nane ated Lift hrs per day	Polyureth Un-Insula Machinery Kw	nane ated No. of People
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy Electricity Supply	Polyureth Un-Insula sting Fork watts hrs	ene nane ated Lift hrs per day Condensing	Polyureth Un-Insula Machinery Kw hrs Jnit Type	nane ated No. of People
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy Electricity Supply 240/1/50Hz	Polyureth Un-Insula Iting Fork watts hrs mpressor Starting DOL	ene nane ated Lift hrs per day Condensing U	Polyureth Un-Insula Machinery Kw hrs Jnit Type	nane ated No. of People
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy Electricity Supply	Polyureth Un-Insula Iting Fork watts hrs mpressor Starting DOL Start/Delta	cne nane ated Lift Condensing U Hermetic Semi-Her	Polyureth Un-Insula Machinery Kw hrs Jnit Type	nane ated No. of People
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz	Polyureth Un-Insula string Fork watts hrs DOL Start/Delta Part Wind	cine nane nated Lift Condensing U Hermetic Semi-Her Scroll	Polyureth Un-Insula Machinery Kw hrs Jnit Type	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz	Polyureth Un-Insula Iting Fork watts hrs mpressor Starting DOL Start/Delta	cne nane ated Condensing U Hermetic Semi-Her Scroll Compress	Polyureth Un-Insula Machinery Kw hrs Jnit Type	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel	Polyureth Un-Insula string Fork watts hrs mpressor Starting DOL Start/Delta Part Wind frigerant R404A	Condensing U Hermetic Semi-Her Scroll Compress Air Coole	Polyureth Un-Insula Machinery Kw hrs hrs Jnit Type metic sor/Receiver Remote Co.	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic	Polyureth Un-Insula ting Fork watts hrs mpressor Starting DOL Start/Delta Part Wind frigerant R404A R134a	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co Un-House	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic Dual Discharge	Polyureth Un-Insula and Insula an	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic	Polyureth Un-Insula ting Fork watts hrs mpressor Starting DOL Start/Delta Part Wind frigerant R404A R134a	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co Un-House	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic Dual Discharge	Polyureth Un-Insula and Insula an	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co Un-House	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic Dual Discharge How many:	Polyureth Un-Insula and Insula an	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co Un-House Housed	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day
Polystyrene Polyurethane Un-Insulated Additional Loads Door Usage Light Light Medium Heavy Electricity Supply 240/1/50Hz 440/3/50Hz Evaporator Type Panel Cubic Dual Discharge How many:	Polyureth Un-Insula Inting Fork watts mpressor Starting DOL Start/Delta Part Wind frigerant R404A R134a R407C Other:	Condensing U Hermetic Semi-Her Scroll Compress Air Coole Water Co Un-House Housed	Machinery Kw hrs Init Type metic sor/Receiver Remote Codd Condenser colled Condenser	No. of People hrs per day

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