

Please complete the questions below, then return to EIC for review & recommendation as to the proper size of air conditioner for your application. If questions arise, call us (1-215-443-5190) or send an e-mail (info@eicsolutions.com). We're here to assist you. Thanks for your interest in our products!

COMPANY	DATE TITLE						
CONTACT PERSON							
ADDRESS							
			ZIP				
PHONE	FAX		E-MAIL_				
TEMPERATURE SPECS: (p	lease specify C or	F)					
1. Maximum Ambient Temp (out	side existing enclosure)	_ 2. Maximum Allow	able Intern	nal Temp		
3. Minimum Ambient Temp (if he		4. Minimum Allowable Internal Temp					
5. Internal Heat Load Estimate (v	If unknow	If unknown: A) Measured temp outside existing enclosure					
B) Measured temp inside existing	g enclosure (well-seale	ed box, equip	ment at full operating	g temperatu	ure)		
Temperatures taken with A) sun	exposure	B) no sun	exposure				
ENCLOSURE SPECS:							
Height	X Width			X Depth			
(Check all that apply) NEMA STANDARD:	,	OCATION:					
NEMA 12 (indoor)		Indoors					
NEMA 4 (indoor/outdoor)		Outdoors					
NEMA 4X (StainlessAl	-		artial) sun exposure				
	•		e (no direct sun)				
	_		(
Geographic area of use				Is the e	enclosure vented_		
Does enclosure have a fan	If yes, Sizei	n., CFM	Measured air inle	t temp	Measured air o	outlet temp_	
Color of enclosure	Is enclosure insu	lated	If so, how thick	in. I	f not, could it be		
Qty of front doors Qty of	of rear doors	Does enclos	sure have a window_		How large	in. X	in
AIR CONDITIONER: (check	all that apply)						
MOUNTING:							
Vertical, side, front, rear	Tr	rough-mount	İ	VC	OLTAGE:		
Horizontal, top		(protrusion into enclosure)			120 VAC		
	Flo	ush-mount			220 VAC		
	(r	o protrusion	into enclosure)		DC (please spe	ecify)	
					Other		
ADDITIONAL DETAILS: (ple	ase include sketch and	l/or photos if	available)				