EXAMP Cabinet Cooler System Sizing Guide

Deliver your Data - Receive a Quote

Use this form to gather the information necessary to specify a Cabinet Cooler System and choose a delivery method below.







TO QUICK MOBILE VERSION





1-866-329-3924

We'll respond with our recommended solution within 24 hours.

Send Us The Facts!

https://exair.co/gr-ccszg

Cabinet Cooler Sizing Guide

| To: From: | Application Engineering Department, EXAIR® Corporation Name Company FAX number | | In a hurry? For help NOW, call our Application Engineering Department at 1-800-903-9247 You can fill this | | | |
|---|---|---|--|---|-------|--------------------------|
| | | | | | Ext.# | form out online at: |
| | | | | E-mail | | www.exair.com/sizing.htm |
| | | | 1. Height (H) 2. Width (W) | 3. Depth (D) | | |
| | I have completed the information below. I want to know which EXAIR Cabinet Cooler® System is the best choice for my control panel. | | 4. *External air temperature now?°F or °C | *Using a "Temperature Gun" or infrared thermometer will result in measuring surface | | |
| 5. *Internal air temperature now?°F or °C | | | | | | |
| H | D D D D D D D D D D D D D D D D D D D | 6. Maximum external air temperature possible?°F or °C | measuring surface temperatures. | | | |
| | | 7. Maximum internal air temperature desired?°F or °C | et rating is: NEMA 12 NEMA 4 NEMA 4X standard thermometer or | | | |
| | | 8. My cabinet rating is: NEMA 12 NEMA 4 NEMA | | | | |
| | | Other (explain) | thermocouple to measure the air temperature. | | | |
| | | | | | | |
| | | 9. My cabinet is in an area with a hazardous classification: NO: YES | | | | |
| | | 10. My cabinet is (check all that apply): Vented - outside air circulates through the enclosure | | | | |
| | | Not Vented - outside air does not circulate through the enclosure Wall mounted Fan(s)/Vent(s) - Indicate diameter or SCFM Number of fans/vents | | | | |
| | | | | | | |
| | | | | | | |
| | | | | 11. Available voltage for thermostat control: 24 VDC 110 VAC 240 VAC | | |







