EXAIR® 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.

submit online
www.exair.com/sizing.htm

Call us at
1-800-903-9247

TO QUICK MOBILE VERSION
www.exair.com/m_ccszg.htm

Online chat with us at
www.exair.com

FAX
it to
1-866-329-3924

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

Send Us The Facts!

Cabinet Cooler Sizing Guide

To: Application Engineering Department, EXAIR® Corporation

From: **Name**_____

Company_____

FAX number_____

Phone number_____ **Ext.#**_____

E-mail_____

In a hurry? For help NOW, call our Application Engineering Department at 1-800-903-9247

You can fill this form out online at:
www.exair.com/sizing.htm

1. Height (H)_____ 2. Width (W)_____ 3. Depth (D)_____

4. *External air temperature now? °F or °C

5. *Internal air temperature now? °F or °C

6. Maximum external air temperature possible?_____°F or °C

7. Maximum internal air temperature desired?_____°F or °C

8. My cabinet rating is: ☐ NEMA 12 ☐ NEMA 4 ☐ NEMA 4X

☐ Other (explain) _____

9. 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 _____

10. Available voltage for thermostat control: ☐ 24 VDC ☐ 110 VAC ☐ 240 VAC



TECHELP 1-800-903-9247 DIRECT

*Using a "Temperature Gun" or infrared thermometer will result in measuring surface temperatures. Air temperatures are needed for the cabinet cooling calculations. Please use a standard thermometer or thermocouple to measure the air temperature.