

EXAIR® Cabinet Cooler® System Sizing Guide

Don't wait to get the answers! Call 1-800-903-9247 or...

FAX US THE FACTS!

Get a fast response by FAXING this sheet to **EXAIR®** toll free at 1-866-329-3924 **NOW!**

(513) 671-3363 outside US and Canada

To: Application Engineering Department, **EXAIR®** Corporation

From: Name _____

Company _____

FAX number (____) _____

Phone number (____) _____ Ext.# _____

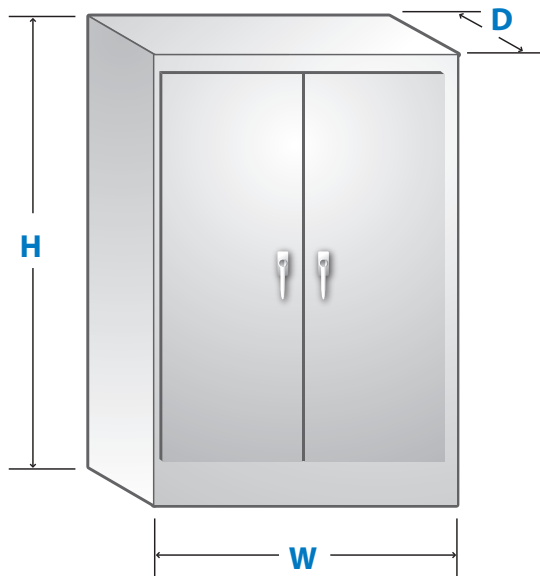
E-mail _____

Online form available
www.exair.com/sizing.htm



I have completed the information below. I want to know which EXAIR Cabinet Cooler System is the best choice for my control panel. Please have an Application Engineer contact me.

1. Height _____ 2. Width _____ 3. Depth _____



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

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

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

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

8. My cabinet rating is:

- ☐ NEMA 12 – Dust, oil resistant
- ☐ NEMA 4 – Splash resistant
- ☐ NEMA 4X – Corrosion resistant
- ☐ Other (explain) _____

9. My cabinet is (check all ☐ Not vented - outside air does not circulate through the enclosure that apply):

- ☐ Vented - outside air circulates through the enclosure
- ☐ Wall mounted

☐ Free standing ☐ Fan(s) Indicate diameter or SCFM _____
Number of fans _____

*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.

In a hurry? For help **NOW**, call our Application Engineering Department at **1-800-903-9247**.
(513) 671-3322 outside the US and Canada