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Cabinet Cooler System Sizing Guide

Submit Your Specs – Receive an Expert Recommendation

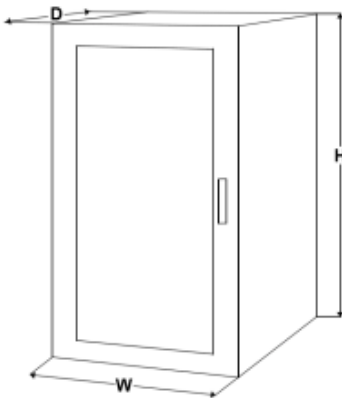
Provide your enclosure details below, and our engineering team will calculate the precise thermal requirements to specify the ideal Cabinet Cooler System for your application.



647-876-6358 Calculate Yourself sales@supremeairproducts.com www.supremeairproducts.com/sizing

In a Hurry? Get Expert Help NOW. Skip the wait and call our Engineering Department directly: **1-647-876-6358**

Important Note: Infrared "temp guns" only measure surface heat. For accurate sizing, please measure the internal air temperature using a standard thermometer or thermocouple.



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EMAIL US THE FACTS:

To: Engineering Department, Supreme Air Products™

From: Name _____
Company _____
FAX # _____
Phone # _____
Email _____

I would like to know which Supreme Air Products™ Cabinet Cooler System is the ideal choice for my control panel.

1. Height _____ 2. Width _____ 3. Depth _____
- 4: Internal temperature now? _____
5. Maximum internal temperature possible? _____
6. External temperature now _____
7. Maximum external temperature possible? _____
8. My cabinet rating is:
 - ☐ NEMA 4 - Splash Resistant
 - ☐ NEMA 4X - Corrosion Resistant
 - ☐ NEMA 12 - Dust, oil resistant
9. My cabinet is (check all that apply):
 - ☐ Vented - Outside air circulates though the cabinet.
 - ☐ Not Vented - Outside air does NOT circulate through the cabinet.
 - ☐ Fan(s) ** Indicate diameter or SCFM, and number of Fans:

 - ☐ Free standing
 - ☐ Wall mounted