



Supply Company, Inc.

SINCE 1936

Krack Parallel Rack Training

Instructor: Steve Schmidt

Wednesday,
April 24th

Class
5:00 - 7:30 pm*
*Dinner provided

Cost: \$25.00 per person

Duncan Supply - Bldg 5
101 W. 9th Street
Indianapolis, IN 46204

Class size limited—
Reserve your seat!

Steve started in the refrigeration business working in the refrigeration service and construction business in west Texas. In 1997 Steve went to work for Tyler Refrigeration in the application engineering department. During his stay with Tyler Steve moved to a sales support role for the sales department providing rack and refrigeration systems support. Steve has been employed by the Hussmann Corporation for 8-years and is currently Hussmann Refrigeration Technical Leader for Systems. He brings a history of working on, designing and applying refrigeration rack systems.

TOPICS COVERED IN THIS SEMINAR:

- Rack theory-Break out components/systems of rack
- Discuss compressors, oil system, electrical, Ref. valve controls, remote condenser and piping
- Discuss piping system; show flow and how it works
- The effects of ambient temperature.
- What do winter controls and split condensers do
- Advantages of parallel over single systems
- Electronic control systems
- Industry overview of end user trends
- New products

Company _____ DSC Acct # _____
 Attendee(s) _____
 Phone # (____) _____ Email _____
 Payment: ___ Cash ___ Check ___ Credit Card ___ DSC Account (PO# _____)

Return Completed Registration, by Thursday, April 18th:

Fax: (317) 264-6689 Email: training@duncansupply.com

***Cancellations must be made 24 hours prior to training date.
Failure to do so will result in full charge of class.***

