



Trane Thermodynamics



▶ **Apr 23**
4:00 - 8:00 p.m.
Engel HVAC Supply
Manchester, NH

\$30.00

Technicians will learn how to apply the thermodynamics properties of refrigerants into a method for system diagnostics. The program will use a combination of testing, lecture and system diagnostic exercises to help technicians diagnose with confidence. Attendees will learn how to interpret system measurements into specific charging and diagnostic procedures. We will use computer generated refrigeration cycle problems to re-enforce the use of these principals.

Technicians will receive:

- ▶ The interactive CD-ROM "Residential Split System Cooling Mechanical Refrigeration Troubleshooting" that follows the same principles we'll cover in the class. Reinforcing the concepts learned in class will be just a click away on your home PC.
- ▶ The companion student work book
- ▶ Trane Charging calculators for both R-22 and R410a.

Complete form and fax to Sharon Mangano at (781) 229-0207 or mail to Sharon at Air Purchases, Inc. 24 Blanchard Road, Burlington, MA 01803. Registration fee is **\$30** per person. Check, VISA or Mastercard only.

PLEASE NOTE: Payment must be made in advance of class date.

Name _____

Company _____

Address _____

City _____ State _____ ZIP _____

Credit Card #: _____ Exp date: _____ CCV: _____

Billing address if different from above: _____

Cost: \$30.00
Payment must be made
in advance of class date.



NATE COURSE ID#:
1813-0014

Air Purchases Ref#
AP THERMODYNAMICS

