

L I V E W E B I N A R

CO₂ TRANSCRITICAL TECHNOLOGY

Training the Best in the Refrigeration Industry

This course introduces participants to the basic science connected to medium and low temperature CO₂ Transcritical technology. The basic features of this type of system will be discussed, followed by a deeper look at the application of CO₂ racks and the components that can enhance performance of the system.

COURSE AGENDA

- Basic science connected to medium and low temperature CO₂ transcritical technology
- CO₂ applications
- The controls needed to manage CO₂ transcritical systems

CO₂ Transcritical Refrigeration - A Sustainable Solution



PROGRAM DETAILS

Who Should Attend?

- Seasoned refrigeration professionals interested in improving their understanding of the basic aspects connected to CO₂ Transcritical refrigeration technology.

What to Expect?

- Comprehensive overview of the CO₂ technology and where to apply it.
- Includes an in-depth look at the piping and controls of the CO₂ systems.
- Engaging multimedia training visual
- Led by industry-recognized Heatcraft instructors.
- Free online access to reference materials and more.



Recognized Industry Leaders

Every course is led by a **Heatcraft Sr. Technical Instructor** with extensive refrigeration experience, and an innate understanding of the challenges and opportunities encountered in the field.

Six Reasons Why You Need To Attend Heatcraft CO₂ Transcritical Technology Training

- Gain comprehensive knowledge about CO₂ transcritical systems
- Learn safe practices while installing and servicing the system
- Learn about the components needed to control the CO₂ system
- Learn about low GWP refrigerants
- Learn about practical applications for CO₂ transcritical systems
- Get direct access to Heatcraft experts

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CLIMATE
CONTROL

CHANDLER
REFRIGERATION



Learn more at heatcrafttrpd.com/training or call (770) 465-5600