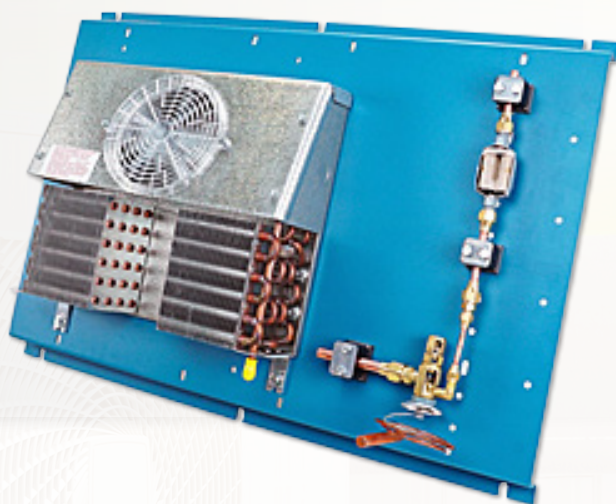


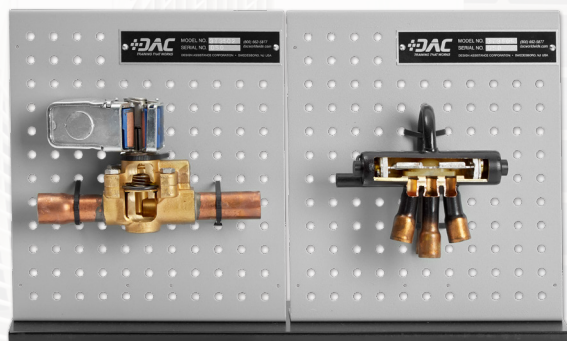
HVAC System Cutaway

- Teach about the cooling needed for fresh and frozen food preservation
- Sectioned example of refrigeration system
- Enhance training in HVAC system design, maintenance, troubleshooting, and preventive/predictive maintenance

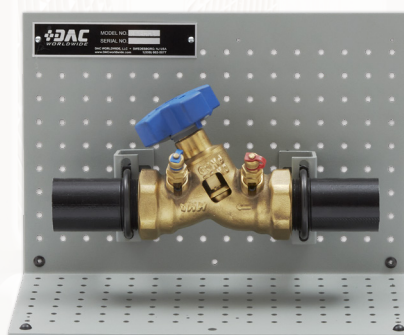
373-991 | Ceiling Unit Cooler System Cutaway



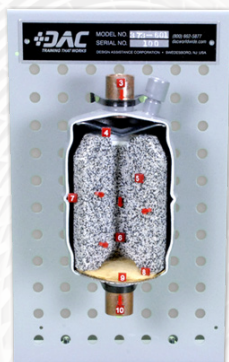
Component Cutaways



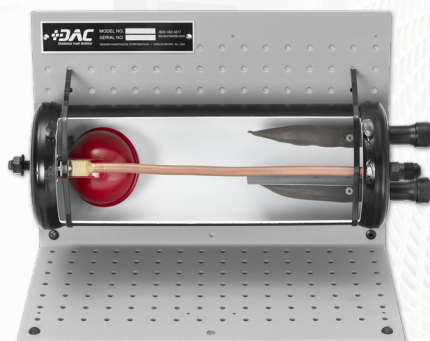
**373-502 | ACR Solenoid Valve &
373-505 | Heat Pump Reversing Valve**



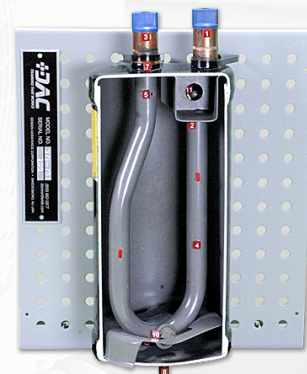
373-551 | ACR Manual Balancing Valve



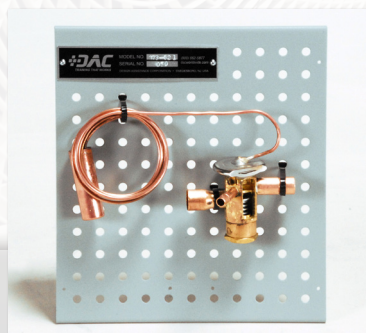
373-601 | ACR Liquid Line Filter/Drier



373-721 | ACR Oil Separator, Float-Type



373-701 | ACR Suction Line Accumulator



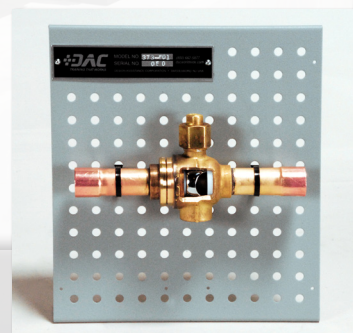
373-521 | ACR Thermostatic Expansion Valve, Fixed-Type



373-195 | Compressor Service King Valve



373-510 | ACR Magnetic Check Valve



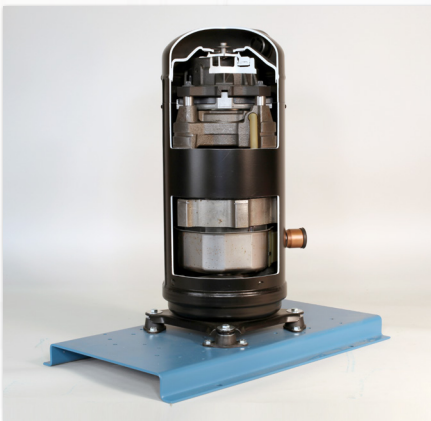
373-501 | ACR Steel Ball Valve

DAC Worldwide's line of HVAC cutaways are real-world industrial components that have been restored and refinished. Each component has been professionally sectioned to expose primary components that students will encounter in the field.

Compressor Cutaways

DAC Worldwide offers students wide-ranging experience using a variety of different compressor types commonly found in HVAC systems, including:

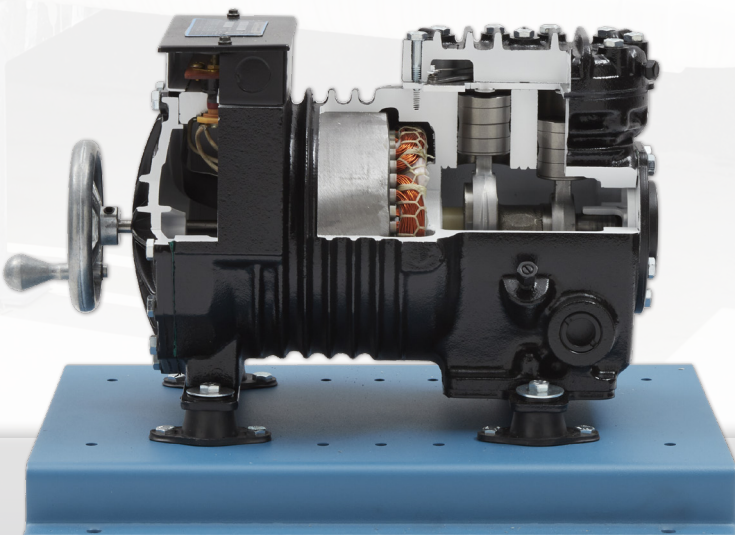
- Hermetic
- Semi-Hermetic
- Open Drive Refrigeration
- Hermetic Rotary



373-130 | Hermetic Scroll Refrigeration Compressor



373-110 | Hermetic Compressor



373-120 | Semi-Hermetic Compressor



373-160 | Hermetic Rotary Compressor Cutaway