

**NEW  
PRODUCT!**

## TU-900 SunTrac HYBRID TRAINING UNIT: Demonstrating the power of the sun for the refrigeration and cooling cycle

Technicians will learn the newest technology in HVAC/R with this hybrid thermal demonstrator training unit: a 3 ton package unit, **combined with the patented SunTrac thermal system**. It will have **our popular, high-quality sight glasses for viewing the refrigerant cycle**, and heavy duty wheels for ease of rolling from the classroom into the outdoor sun for a live demonstration of the panel's tracking technology. This energy-efficient teaching tool will be a must in the classroom of the future.



## FEATURES

The Hybrid Thermal approach uses the sun's energy to displace an average of 40% of the electrical energy used by the HVAC system.

SunTrac features the platform for installation, monitoring & reports

Demonstrate real-time savings and reports

**iConnect**<sup>®</sup>  
TRAINING



HYBRID CLIMATE SYSTEMS



See page 33 for more information on the

