

Intertek's 65-Ton Psychrometric Test Facility

Intertek

Intertek is excited to announce an expansion of capabilities with their newest *65-Ton Psychrometric Test Facility*. The new chamber is available to test cooling & heating capacity output, energy efficiency and general R & D work for large HVAC products such as Rooftop Packaged Units (RTU's) and Large Split Systems.

Capacity:	10-65T +
Airflow (ID):	1,000-30,000cfm
Temperature Range:	60°-110°F ID / 15°-139°F OD
Humidity:	Up to 80%
Physical Dimensions:	66L x 35W x 22H ft.
Testing Standards:	AHRI 340/360, ASHRAE 37



This state-of-the-art facility is location friendly, centrally located in the Dallas, Texas area of the United States.

With the changing DOE regulations taking effect over the next few years, Intertek is poised to take on the anticipated increase in HVAC/R testing needs of large unitary products. Additionally, as an AHRI testing partner, a globally recognized National Testing Laboratory certified by OSHA and approved to ISO 17065 and a DOE Energy Star testing partner, Intertek Testing Services is well positioned to handle all your performance, safety, and overall testing needs.

For more information on the testing chamber or to schedule a test, please visit our website www.intertek.com/HVACR or call to speak with one of our staff at 800.WORLD.LAB (800.967.5352).