



Atmosphere Chamber

ENVIRONMENTAL TEST CHAMBERS

The Atmosphere Chamber will satisfy all test parameters and requirements for the **MIL-STD 810H (Method 511.7) Procedure I & II.**

Features

- ❖ Fully Welded Stainless Steel Test Chamber
- ❖ Customizable Levels of Automation
- ❖ Temperature and Humidity Controlled
- ❖ Automated Air Vapor Ratio (AVR) Mixture
- ❖ Safety Sensors to Eliminate User Error
- ❖ HMI Data Recording System

OPTIONAL ITEMS

1. CAN BE DESIGNED AS A STATIONARY OR PORTABLE TEST RIG
2. SYSTEM DIMENSIONS CAN BE CUSTOM DESIGNED

	Procedure I: Atmosphere	Procedure II: Containment
Operating Pressure Range	1.98 - 14.70 psi	1.98 - 14.70 psi
Temperature Range	70 - 160°F	
Power & Air Requirements	Voltage – 480V/3PH/60Hz, 360FLA Compressed Air – 20 SCFM @100 PSI	
Test Standards	MIL-STD 810H, Method 511.7 (Procedure I & II)	

All products proudly manufactured in the U.S.A.