

Environment



Custom and standard environmental rooms to match your application and facility needs.

When your testing requires walk-in rooms, choose Tenney. Our test rooms feature automated process control, energy efficiency, and a vast range of features and options.

Automotive

Appliance

Microelectronics

Electrical

Microbiology

Medical Research

Energy Technologies



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Testing

Every Tenney environmental room features state-of-the-art equipment that reliably produces required conditions, structural integrity that keeps the room working properly through years of demanding test cycles, and measuring/monitoring equipment that precisely records all test data.

Tenney environmental rooms are used world-wide for many testing applications. Almost every tool, product or component that is used in the home, factory or field is tested with environmental simulation equipment. Tenney's engineering experience can deliver environmental rooms to meet your exact requirements:

- Automotive
- Appliance Testing
- Microelectronics
- Electrical
- Microbiology
- Medical Research
- Energy Technologies



Tenney offers walk-in environmental rooms in both standard and custom configurations to meet your process requirements.

Standard Panelized Walk-In Chambers

The interlocking panelized chambers can be quickly shipped and assembled for less cost than a non-panelized chamber. The chamber panels interlock using a tongue and groove assembly that can be secured using cam latches and silicone sealant. The latches connect to metal banding links that are embedded in the panels to create a structurally strong chamber.

Construction

- Temperature range: -73°C to 85°C
- Humidity range: 20% to 95%
- Modular design for easy transport and setup
- 4" (100mm) insulated wall panels
- Interior lighting
- Optional 3" or 6" ports
- Thermally insulated and heated windows
- 36" x 78" door

Special Features

- Redundant over temperature protection and alarms
- Heavy duty floor supports 1000 lb/ft² of equally distributed weight
- Refrigeration taps and pressure gauges
- Optional water demineralization
- Optional external dryers to achieve very low humidity levels
- Optional charts



Controls

The microprocessor-based controller allows the operator to program up to 40 profiles, including the common steps of ramp, soak, and guaranteed soak. The user-friendly 7" touch screen display also includes ports for Ethernet, USB, serial, and SD card connections.



The controller provides data logging, alarm and event monitoring, and remote access from any computer with internet access. The included dual alarm relays can be programmed as either process or deviation alarms.

Flexibility

Each chamber panel consists of 4" (100mm) thick urethane foam between a stainless steel interior wall and a galvanized exterior wall. After the chamber panels are assembled, the walk-in room is self-supporting, eliminating the need for additional structure supports. The chambers can be ordered with different door sizes, access ports, and options as necessary.

Efficient Tenney Humidity and Conditioning System

- Durable and reliable construction
- High quality compressors
- Tenney Vapor Flow®
- Easy access panel for maintenance
- Quiet operation



Standard Panelized Environmental Room Specifications

288 Cubic Feet Standard Room

MODEL NUMBER	COMPRESSOR SIZE	CUBIC FEET	INTERIOR ROOM DIMENSIONS	EXTERIOR ROOM DIMENSIONS	HUMIDITY	VOLTAGE	TRANSITION RANGE / RATE
WIS288SW-7.5-F	7.5 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 25 MINUTES
WIS288SW-7.5-G	7.5 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 25 MINUTES
WIS288RSW-7.5-F	7.5 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 25 MINUTES
WIS288RSW-7.5-G	7.5 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 25 MINUTES
WIS288CW-7.5-F	7.5 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 60 MINUTES
WIS288CW-7.5-G	7.5 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 60 MINUTES
WIS288RCW-7.5-F	7.5 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 60 MINUTES
WIS288RCW-7.5-G	7.5 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 60 MINUTES
WIS288SW-15.0-F	15 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 14 MINUTES
WIS288SW-15.0-G	15 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 14 MINUTES
WIS288RSW-15.0-F	15 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 14 MINUTES
WIS288RSW-15.0-G	15 SINGLE STAGE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 14 MINUTES
WIS288CW-15.0-F	15 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 39 MINUTES
WIS288CW-15.0-G	15 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 39 MINUTES
WIS288RCW-15.0-F	15 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 39 MINUTES
WIS288RCW-15.0-G	15 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 39 MINUTES
WIS288SW-30.0-F	30 SINGLE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 9 MINUTES
WIS288SW-30.0-G	30 SINGLE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 9 MINUTES
WIS288RSW-30.0-F	30 SINGLE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 9 MINUTES
WIS288RSW-30.0-G	30 SINGLE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 9 MINUTES
WIS288CW-30.0-F	30 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 21 MINUTES
WIS288CW-30.0-G	30 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 21 MINUTES
WIS288RCW-30.0-F	30 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 21 MINUTES
WIS288RCW-30.0-G	30 CASCADE	288	6'W x 6'D x 8'H	6'8"W x 8'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 21 MINUTES

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Standard Panelized Environmental Room Specifications cont.

512 Cubic Feet Standard Room

MODEL NUMBER	COMPRESSOR SIZE	CUBIC FEET	INTERIOR ROOM DIMENSIONS	EXTERIOR ROOM DIMENSIONS	HUMIDITY	VOLTAGE	TRANSITION RANGE / RATE
WIS512SW-7.5-F	7.5 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 30 MINUTES
WIS512SW-7.5-G	7.5 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 30 MINUTES
WIS512RSW-7.5-F	7.5 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 30 MINUTES
WIS512RSW-7.5-G	7.5 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 30 MINUTES
WIS512CW-7.5-F	7.5 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 85 MINUTES
WIS512CW-7.5-G	7.5 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 85 MINUTES
WIS512RCW-7.5-F	7.5 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 85 MINUTES
WIS512RCW-7.5-G	7.5 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 85 MINUTES
WIS512SW-15.0-F	15 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 18 MINUTES
WIS512SW-15.0-G	15 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 18 MINUTES
WIS512RSW-15.0-F	15 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 18 MINUTES
WIS512RSW-15.0-G	15 SINGLE STAGE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 18 MINUTES
WIS512CW-15.0-F	15 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 54 MINUTES
WIS512CW-15.0-G	15 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 54 MINUTES
WIS512RCW-15.0-F	15 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 54 MINUTES
WIS512RCW-15.0-G	15 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 54 MINUTES
WIS512SW-30.0-F	30 SINGLE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 10 MINUTES
WIS512SW-30.0-G	30 SINGLE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 10 MINUTES
WIS512RSW-30.0-F	30 SINGLE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 10 MINUTES
WIS512RSW-30.0-G	30 SINGLE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 10 MINUTES
WIS512CW-30.0-F	30 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 25 MINUTES
WIS512CW-30.0-G	30 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 25 MINUTES
WIS512RCW-30.0-F	30 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 25 MINUTES
WIS512RCW-30.0-G	30 CASCADE	512	8'W x 8'D x 8'H	8'8"W x 10'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 25 MINUTES

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Standard Panelized Environmental Room Specifications cont.

800 Cubic Feet Standard Room

MODEL NUMBER	COMPRESSOR SIZE	CUBIC FEET	INTERIOR ROOM DIMENSIONS	EXTERIOR ROOM DIMENSIONS	HUMIDITY	VOLTAGE	TRANSITION RANGE / RATE
WIS800SW-7.5-F	7.5 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 45 MINUTES
WIS800SW-7.5-G	7.5 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 45 MINUTES
WIS800RSW-7.5-F	7.5 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 45 MINUTES
WIS800RSW-7.5-G	7.5 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 45 MINUTES
WIS800CW-7.5-F	7.5 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 123 MINUTES
WIS800CW-7.5-G	7.5 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 123 MINUTES
WIS800RCW-7.5-F	7.5 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 123 MINUTES
WIS800RCW-7.5-G	7.5 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 123 MINUTES
WIS800SW-15.0-F	15 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 25 MINUTES
WIS800SW-15.0-G	15 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 25 MINUTES
WIS800RSW-15.0-F	15 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 25 MINUTES
WIS800RSW-15.0-G	15 SINGLE STAGE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 25 MINUTES
WIS800CW-15.0-F	15 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 60 MINUTES
WIS800CW-15.0-G	15 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 60 MINUTES
WIS800RCW-15.0-F	15 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 60 MINUTES
WIS800RCW-15.0-G	15 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 60 MINUTES
WIS800SW-30.0-F	30 SINGLE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 15 MINUTES
WIS800SW-30.0-G	30 SINGLE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 15 MINUTES
WIS800RSW-30.0-F	30 SINGLE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 15 MINUTES
WIS800RSW-30.0-G	30 SINGLE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 15 MINUTES
WIS800CW-30.0-F	30 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 30 MINUTES
WIS800CW-30.0-G	30 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 30 MINUTES
WIS800RCW-30.0-F	30 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 30 MINUTES
WIS800RCW-30.0-G	30 CASCADE	800	10' X 10' X 8'	10'8"W x 12'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 30 MINUTES

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Standard Panelized Environmental Room Specifications cont.

1152 Cubic Feet Standard Room

MODEL NUMBER	COMPRESSOR SIZE	CUBIC FEET	ROOM DIMENSIONS	EXTERIOR ROOM DIMENSIONS	HUMIDITY	VOLTAGE	TRANSITION RANGE / RATE
WIS1152SW-7.5-F	7.5 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 53 MINUTES
WIS1152SW-7.5-G	7.5 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 53 MINUTES
WIS1152RSW-7.5-F	7.5 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 53 MINUTES
WIS1152RSW-7.5-G	7.5 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 53 MINUTES
WIS1152CW-7.5-F	7.5 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 135 MINUTES
WIS1152CW-7.5-G	7.5 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 135 MINUTES
WIS1152RCW-7.5-F	7.5 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 135 MINUTES
WIS1152RCW-7.5-G	7.5 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 135 MINUTES
WIS1152SW-15.0-F	15 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 28 MINUTES
WIS1152SW-15.0-G	15 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 28 MINUTES
WIS1152RSW-15.0-F	15 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 28 MINUTES
WIS1152RSW-15.0-G	15 SINGLE STAGE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 28 MINUTES
WIS1152CW-15.0-F	15 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 68 MINUTES
WIS1152CW-15.0-G	15 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 68 MINUTES
WIS1152RCW-15.0-F	15 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 68 MINUTES
WIS1152RCW-15.0-G	15 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 68 MINUTES
WIS1152SW-30.0-F	30 SINGLE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -20C / 18 MINUTES
WIS1152SW-30.0-G	30 SINGLE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -20C / 18 MINUTES
WIS1152RSW-30.0-F	30 SINGLE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -20C / 18 MINUTES
WIS1152RSW-30.0-G	30 SINGLE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -20C / 18 MINUTES
WIS1152CW-30.0-F	30 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	230/3/60	85C TO -50C / 39 MINUTES
WIS1152CW-30.0-G	30 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	NO	460/3/60	85C TO -50C / 39 MINUTES
WIS1152RCW-30.0-F	30 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	230/3/60	85C TO -50C / 39 MINUTES
WIS1152RCW-30.0-G	30 CASCADE	1152	12' X 12' X 8'	12'8"W x 14'4"D x 8'8"H	YES	460/3/60	85C TO -50C / 39 MINUTES

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Approximate Maximum Water Requirements Horsepower (GPM)

Customer's
Inlet Water
Temperature

oF	30HP	25HP	15HP	10HP	7.5HP	5HP	3HP	2HP	1HP
85	65	50	32	23	16	12	7	5	2.5
75	32	28	18	18	9	7	3.5	3	1.5
65	22	19	12	12	6	5	2.5	2.5	1
55	16	14	12	9	4.5	3.5	2	1.5	.75
45	13	11.5	7.5	7.5	4	4	1.5	1	.50

- Water flow in gallons per minute rounded to the nearest .50 GPM.
- Consumption is based upon maximum flow rates. A regulating valve modulates actual required water to cool as needed.
- Minimum pressure recommended is 30 PSI.
- Maximum pressure recommended is 100 PSI.
- Water systems containing glycol require additional flow. Contact factory.
- Cooling performance and usage is dependent upon piping runs, fittings, valves, and vertical runs.
- For cascade refrigeration use the R-404A compressor side only for horsepower. R-404A cools the R-508B (SUVA 95) side.

Tenney customizable walk-ins can accommodate extreme test conditions up to 200°C.



Tenney rooms offer many safety features.



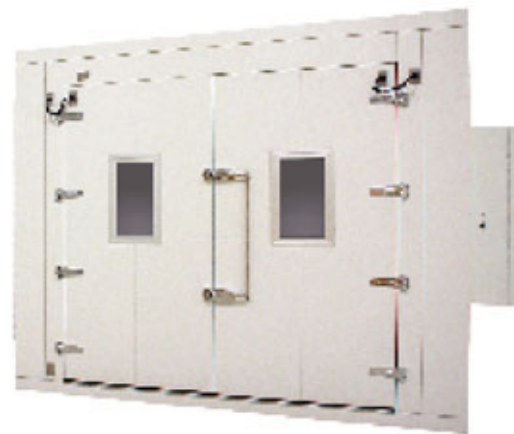
Details of state-of-the-art control console.



Drive-in room for vehicle testing.



Automated process controls and data recording.



Modular panelized rooms for easy transport and set up.

Tenney Environmental Room Options

- Flooring
- Floor Coverings
- Windows and Ports
- Ramps
- Remotely Located Refrigeration
- Airflow and Humidity Control
- Temperature Control
- Chart Recorders
- Test Product Heat Dissipation
- Lighting
- Room Air Exhaust and Fresh Air Input
- Safety Systems (heat overload, fire, gas monitoring, door locks, sound levels)
- Water and Air Supply Conditioning
- CO2 and LN2 Injection
- Insulation
- Extended Humidity Range
- Rigid Hard Walled Frame for Strength
- Stainless Steel Interior is Hermetically Welded



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