

Tenney Thermal Vacuum Chambers

Tenney's Thermal Vacuum Chambers are capable of simulating vacuum to 10^{-7} torr; have overall thermal capabilities from liquid nitrogen temperature to +150°C, and chamber sizes ranging from 2 to 8 cubic feet in diameter. Tenney has designed and manufactured numerous custom configurations by adapting standard proven modules that provide a reliable packaged thermal vacuum chamber to meet your testing criteria.

► **Features**

- A highly polished stainless steel vacuum vessel
- An ultra-clean, high-speed vacuum pump
- Full-opening, O-ring sealed access door
- Refrigeration systems are designed to the same exacting standards used by Tenney in the manufacture of its extensive test chamber product line

Chamber Diameter dimensions ft. (m)	1.5 (0.5)	2 (0.6)	2.5 (0.8)	3 (0.9)	4 (1.2)	5 (1.5)	6 (1.8)
Chamber Lengths dimensions ft. (m)	1.5 (0.5) 2 (0.6) 3 (0.9)	2 (0.6) 3 (0.9)	2.5 (0.8) 3 (0.9) 4 (1.2)	3 (0.9) 4 (1.2) 5 (1.5)	4 (1.2) 5 (1.5) 6 (1.8)	5 (1.5) 6 (1.8) 8 (2.4)	6 (1.8) 8 (2.4)

