



# CENTROTECNICA

*stress to ensure*

## ALTITUDE CHAMBER TENNEY T5 ST

*This is a simulation system that allows the performance of altitude tests complying a big number of international standards.*

*Thanks to holes with sealed flanges, the elements under test can be powered or monitored from outside.*



### FEATURES AND PERFORMANCE

Maximum achievable simulated altitude value: 15.240 mt / 50.000 ft

Internal size (LxHxW): 700 x 1.200 x 760 mm

2 holes for external connections (power supply and sample monitoring) working  $\varnothing$ : 70 mm

**For info or RFQs, pls contact us at mail: [sales@ctecnica.it](mailto:sales@ctecnica.it) - phone: +39-(0)255305888**