



THE ESPEC RANGE OF ENVIRONMENTAL TEST CHAMBERS

Unparalleled Selection and Expertise

ESPEC environmental test chambers are designed and manufactured with precision and reliability to exceed the demands of the most challenging projects. Drawing on a wealth of knowledge and expertise, ESPEC designs and manufactures a comprehensive range of Environmental Test Chambers. From compact Benchtop Temperature & Humidity Chambers, ideal for limited

spaces, to expansive Reach-in or Walk-in Test Chambers capable of testing large items like solar panels or automobile parts, ESPEC has a solution for every need – all backed up by a 3 year warranty.

Compact Test Chambers:

Top-tier environmental testing performance in a compact unit, perfect for space-constrained environments.



Reach-In Test Chambers:

Designed for a wide array of testing applications, ensuring versatile and reliable testing capabilities.



Thermal Shock Test Chambers:

Unique damper-type thermal shock chambers with a fixed test chamber & traditional 2 zone, elevator-style chambers.



Walk-In Test Chambers:

Large volume, temperature, & humidity-controlled environment, for testing large components, assemblies, and finished products.



Battery Test Chambers:

A new standard of test chambers for battery charge/discharge tests, supporting the growing size and capacity of secondary batteries.



Explore the wide range of ESPEC Environmental Test Chambers and discover the perfect solution for your testing needs. Contact us for more information or to discuss your specific requirements.

STAY IN TOUCH