





ENVIRONMENTAL TEST CHAMBERS FROM THE ENVIRONMENTAL ENGINEERING SPECIALISTS

We'll be exhibiting at **Southern Manufacturing & Electronics 2023** in Farnborough at the International Exhibition Centre, 7th and 9th of February. We'll be demonstrating **ESPEC** temperature and humidity chambers on **Stand M85** and our environmental engineering specialists will be there to discuss how they can help your applications



We have cabinets suitable for a wide range of applications in numerous industries. Our experts will be happy to run through our range of class leading Test & Evaluation chambers proven across multiple markets including electronics, aerospace & defence, automotive, battery testing, 5G and mobile



Automotive



Aerospace & Defence



Communications



Pharmaceuticals

ESPEC TEST CHAMBERS





SH/SU Benchtop Humidity & Temperature Chambers

The smallest test chambers available! Weighing only 73kg they efficiently save footprint with their compact design.

- Small enough to be placed under or on top of a workbench.
- Ten models, two sizes:22.5L & 64L
- High temperature to 180°C
- Low temp to -20, -40, or -60°C
- Extremely quiet operation, as low as 55 dba, suitable for quiet labs or offices.

Find Out More

Platinous J Temperature & Humidity Chambers

1st choice for general applications, the Platinous series includes features for quality and reliable operation.

- 8, 14, and 32 cubic foot workspaces
- Stainless steel exterior
- Specialised humidity generation and control
- Unique thermal break construction for extreme testing
- Fully programmable, touchscreen operation

Find Out More





AR Series Environmental Stress Chambers

High levels of performance, fast temperature cycling and a wide temperature & humidity control range.

- Temperature range -75°C to 180°C
- Humidity range 10 98%
- Easy access from both sides of the chamber
- Meets stringent testing demands typically required for automotive parts and mobile products.

Find Out More

BTC Series Battery Charge – Discharge Test Chambers

Specially designed for the safe and reliable testing of rechargeable battery charge and discharge applications.

- Customisable to meet desired EUCAR safety level
- Temperature range 0°C to 40°C.
- Frost-free function enables long-term continuous operation
- Safety door lock
- Large pressure relief vent

Find Out More

See us on Stand M85 at Southern Manufacturing
Or Visit Our Website Today To See
The Details Of Our Full Range.

www.unitemp.co.uk

EVENT DATES & TIMES



Farnborough International Exhibition Centre

Southern Manufacturing & Electronics will take place between the 7th and 9th of February 2023.

Tuesday 7 Feb: 9.30am – 4.30pm Wednesday 8 Feb: 9.30am – 4.30pm Thursday 9 Feb: 9.30am – 3.30pm

You will find us on Stand #M85

You can find location and parking information here.

Register For Your Free Ticket

STAY IN TOUCH