## Climate test cabinet C-70/350

## Technical data

- Temperature range:
- Humidity range:
- Test chamber volume:
- Temperature change:
- Dew point range I:
- Dew point range II:

-70°C to +180°C 10 to 98% rel. humidity 350 litres 3.5 K/min +7 °C to +94 °C -10°C to +7°C (deep demoisturising)

## Fields of use / application

- Storage of material and joint specimens under defined climatic conditions (temperature and humidity controlled, e.g. standardised climate)
- Storage under cyclic climatic loads
- Tempering of fibre composite materials
- Accelerated ageing of plastics, bonded joints and coating systems
- Corrosion investigations to ISO 20340 (in conjunction with corrosion test chambers)



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