

Cyclic Corrosion Test Chamber

This device tests surface treatment effectiveness on various materials. It simulates corrosive environments using salt spray, humidity, and drying cycles under precise temperature and humidity control.



Product Overview

Advanced Corrosion Testing

This cyclic corrosion test chamber is engineered to evaluate the durability and corrosion resistance of materials and coatings under accelerated environmental conditions. By simulating real-world corrosive environments through precise cycles of salt spray, humidity, and drying, it provides accurate and repeatable results for quality control and research. The system features advanced temperature and humidity control alongside a robust, corrosion-resistant construction, making it an essential tool for industries such as automotive, aerospace, and electronics.

Compliance and Standards

Certifications	CE, ISO 9001:2000
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Technical Features

Test Capabilities

- Salt spray simulation
- Humidity control
- Drying cycle simulation

Control System	Programmable test cycles with precise temperature and humidity regulation
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Construction

Build Quality	Corrosion-resistant construction designed for long-term reliability
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