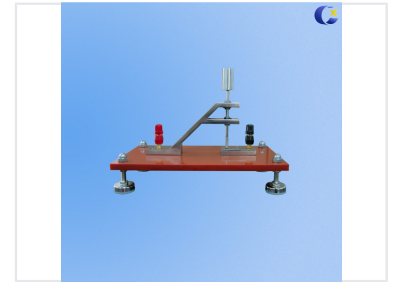


IEC60065 Dielectric Strength Tester

This instrument improves insulation board and creepage dielectric properties. It is designed to meet 12KV strength test requirements at an altitude of 2000 meters.



Product Overview

Precision Dielectric Testing

The IEC60065 Dielectric Strength Tester is a specialized instrument designed to assess the insulation properties of materials and components. It is engineered to meet rigorous safety standards, ensuring accurate measurement of creepage distances and dielectric breakdown points. This device is essential for quality control and research applications in electrical engineering and materials science.

Technical Specifications

Maximum Strength

12 KV

Max Voltage

Metal Pole Diameter	5 mm
Metal Club Weight	100 g
Maximum Measure Range	20 mm
Minimum Creepage Distance	35 mm

Compliance & Standards

Applicable Standards	IEC60065, GB8898, UL1310
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Operating Conditions

Design Altitude	Up to 2000 meters
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