

Precision Stability Tester for Equilibrium Evaluation

This stability tester is designed based on IEC60335. It is used for stability performance testing.



Product Overview

Precision Stability Evaluation

The Precision Stability Tester is engineered to evaluate the equilibrium characteristics of household and similar electrical appliances. Designed in accordance with international safety standards including IEC60335, this device ensures rigorous stability performance assessment. It is an essential tool for laboratories and manufacturers requiring precise data for electrical appliance safety compliance.

Technical Specifications

Turnplate Diameters

- 600mm
- 800mm

Maximum Load Capacity

20 KG

Max Weight

Power Supply

AC 220V/50Hz

Transfer Speed

1 r/min

Standard Tilt Angles

10°, 15°

Compliance and Usage

Compliance Standards

IEC60335

Suitable Test Objects

- Electric fans
- Electric cookers
- Electric irons