



RAIN TEST CHAMBER TORON-IPX12™

Rain Test Chamber Toron-IPX12™ is designed to evaluate the waterproof performance of product enclosures by replicating natural dripping conditions. It is ideal for testing electronic components, outdoor lighting, automotive parts, and various other applications. The chamber offers customizable drip board sizes to accommodate different product specifications and ensures accurate testing results.

This chamber complies with IEC 60529-2001 standards.

APPLICATIONS

Standards

- 1. IEC 60529:1989+A1:1999+A2:2013
- 2. ISO 20653
- 3. JIS D0203
- 4. MIL-STD-810H Method 506.6
- 5. IEC 60068-2-18

TECHNICAL SPECIFICATIONS

Inner chamber material D×W×H (mm)	1000×1000×1000
Outer chamber material D×W×H (mm)	1200×1450×1850
Drip mold height	200□ 800mm (adjustable)

Rainfall	3~ 5mm/min
Drip hole diameter	φ0.4mm
Testing bench size	500×400 (mm)
Testing bench angle	The horizontal center faces from both sides to 45°
Safety protection	Leakage, short circuit, motor overheating
Voltage	AC380V TN-S



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