



RAIN TEST CHAMBER TORON-IPX34™

Rain Test Chamber Toron-IPX34™ is designed to evaluate products for IPX3 and IPX4 waterproof ratings. It accommodates various test samples, including electronic components, outdoor lighting, mobile phone casings, and automotive parts. The system features a touch screen interface, an advanced operating system, and enhanced remote control for greater convenience and efficiency.

It adheres to the IEC 60529:1989+A1:1999+A2:2013 standard for "Degrees of Protection Provided by Enclosures (IP Code)."

APPLICATIONS

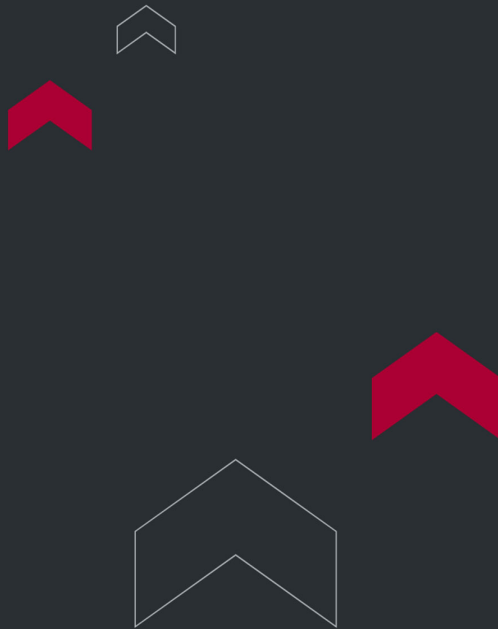
Standards

- 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*1800
Radius of Water spraying ring	400mm
Swing amplitude	±45° □ ±60° □ ±90° □ ±180° (theoretical value)
Rotating speed	1r/min can also be used for speed regulation without joints

Water pipe diameter	φ18mm
Nozzle hole diameter	φ0.4mm
Aperture spacing	50mm
Voltage	2.5(KW)



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