



RAIN TEST CHAMBER TORON-IPX™ 34/56/9K

Rain Test Chamber Toron-IPX™ 34/56/9K is designed for evaluating products waterproof performance at IPX3, IPX4, IPX5, IPX6, and IPX9K levels. Testable items include electronic components, outdoor lighting, mobile phone casings, and automotive parts. It features a touch screen, an upgraded operating system, and enhanced remote operation for greater convenience and efficiency.

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

APPLICATIONS

Rain Test Chamber Toron-IPX™ 34/56/9K

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

Testing room size (W*H*D mm)	1000*1080*1050
External size (W*H*D mm)	1500*1950*1250

Test bench area	400mm
Water surface temperature	80±5.0℃
Flow	14~16L/min
Pressure	8000~10000kpa
Angle	The nozzles are distributed at 0°, 30°, 60°, 90° counter-clockwise
Rotating speed	1~20r/min can also be used for speed regulation without joints
Water pressure control	Electromagnetic flowmeter
Voltage	AC380V TN-S



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