Product name:	Product code:
IPX Rain and Water Jet Test Chamber for Enclosures	CMI-IND-0436

Description

Stainless steel chamber with an oscillating spray tube and hand jet nozzles at calibrated flow rates for IPX1 to IPX6 water ingress tests. Used by luminaire, switchgear and appliance manufacturers for enclosure approval.

Technical specification

- Jet nozzles
- Turntable
- Flow meter

The chamber offers drip box, oscillating pipe and jet nozzle tests at calibrated flow rates. Water flow and pressure are adjustable so enclosures can be tested against dripping, spray and powerful jets.

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Features

- Oscillating tube spray unit per IEC and BIS
- Jet nozzles of 6.3 mm and 12.5 mm for IPX5 and IPX6
- Turntable for rotating specimens
- Flow meters and pressure gauges for each test
- Stainless steel construction

Technical Specifications

Chamber size	1500 x 1500 x 1800 mm
Oscillating tube radius	200 to 1600 mm
Flow rate IPX5	12.5 l/min
Flow rate IPX6	100 l/min
Turntable speed	1 to 3 rpm
Water supply	Mains with pump
Standards	IEC 60529 IPX1-IPX6, IS/IEC 60529
Power	415 V, 3 phase, 50 Hz

Standard Accessories