
Water Drip Test Chamber - IPX1&2

PRODUCT DETAIL



Sample turntable

GENERAL SPECIFICATIONS

Packaging Dimensions: (WxDxH) 1400*1600*2300mm

Power supply source: single-phase, 220V±10%, 50/60Hz (can be appointed)

Gross Weight: 300kg

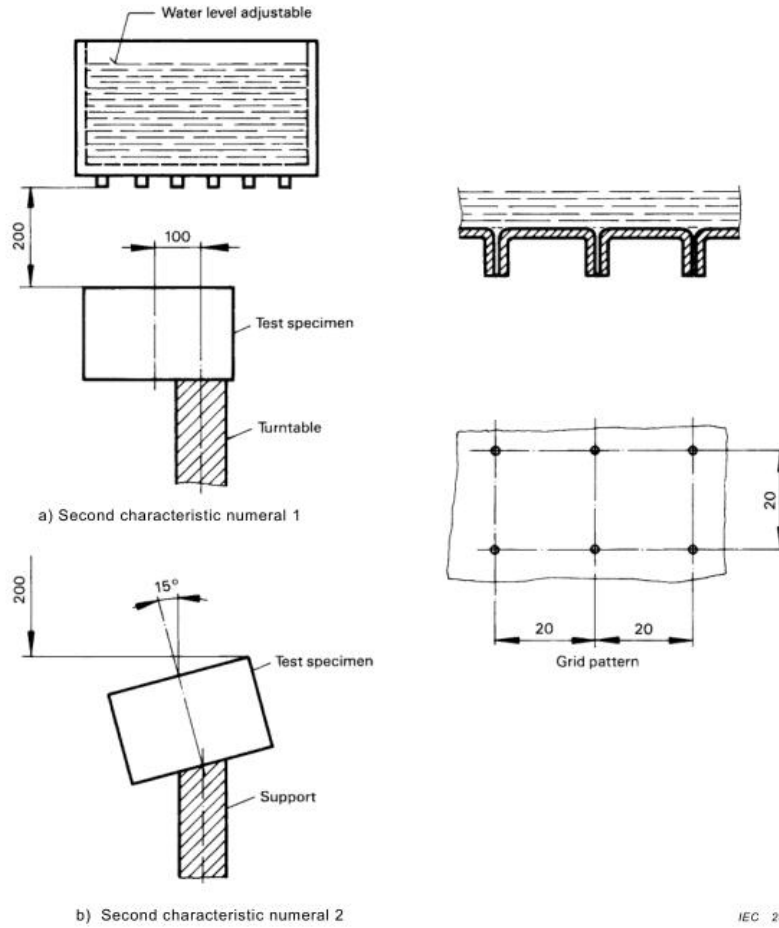
STANDARD FEATURES

Item	Specification
Internal dimension (W*D*H)	1000*1000*1000mm
External dimension (W*D*H)	1200*1400*2100mm
Chamber material	Stainless steel #304, Waterproof Toughened glass observation window
Sample turntable	Diameter 500mm
Turntable rotation speed	1~10r/min, height can be adjusted
Water drop speed	1 or 3mm/min, can be adjusted
Drip box size	800*800mm
Distance from drip box to specimen surface	200mm
Water drop hole diameter	0.4mm
Distance from water drop hole	20mm
Test duration	1~999h999min, adjustable
Turntable angle for IPX2	15° inclined on either side of the vertical in two mutually perpendicular planes
Safety protection device	Leakage, short circuit, motor over temperature...

CONTROL PANEL



DESIGN DRAWING AS PER IEC 60529



Dimensions in millimetres