

Product Description:

Simulation of high temperature, high pressure, rain environment, suitable for electronic and electrical, aerospace, military and other scientific research units, external lighting, signal devices and automotive lamp casing protection detection.

Main technical parameters:

Model	DTK-HTP-IPX9k	
Internal dimension (W*D*Hmm)	800*800*800mm	1000*1000*1000mm
External dimension (W*D*Hmm)	1300*1000*1700mm	1500*1200*1900mm
Internal chamber material	Stainless steel 304	
External chamber material	Stainless steel	
Spray water temperature	80±5℃	
Spray water pressure	80~100bar (8000~10000Kpa)	
Water flow	14~16L/min	
Spray water distance	10~15cm	
Spray water angle	0° , 30° , 60° , 90° , each angle spray for 30 seconds	
Sample rotatory table	5RPM	
Water cycling system	Built-in chamber bottom for recycling	
Controller	PLC touch screen	
Water pump	Italy imported high temperature and pressure plunger pump	
Power source	Three phase, AC380V, 50/60HZ	

Meet standard:

IEC 20653