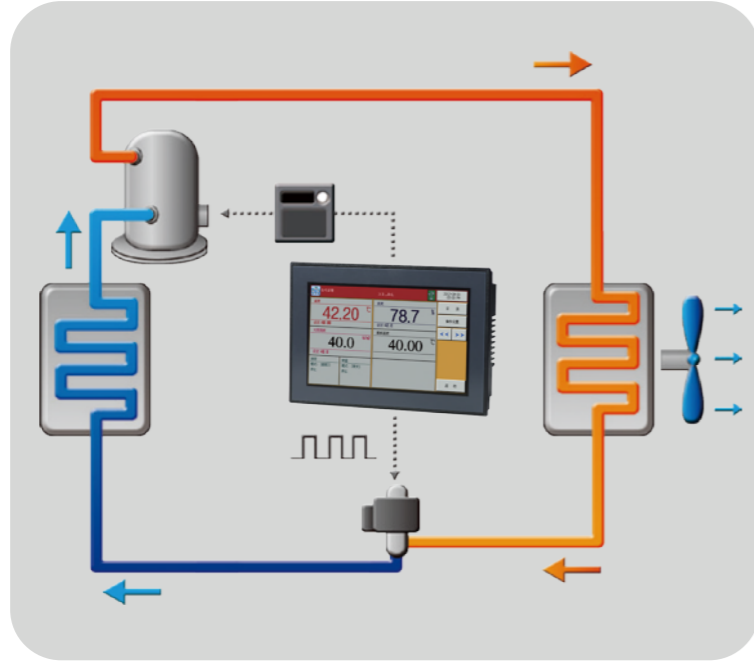


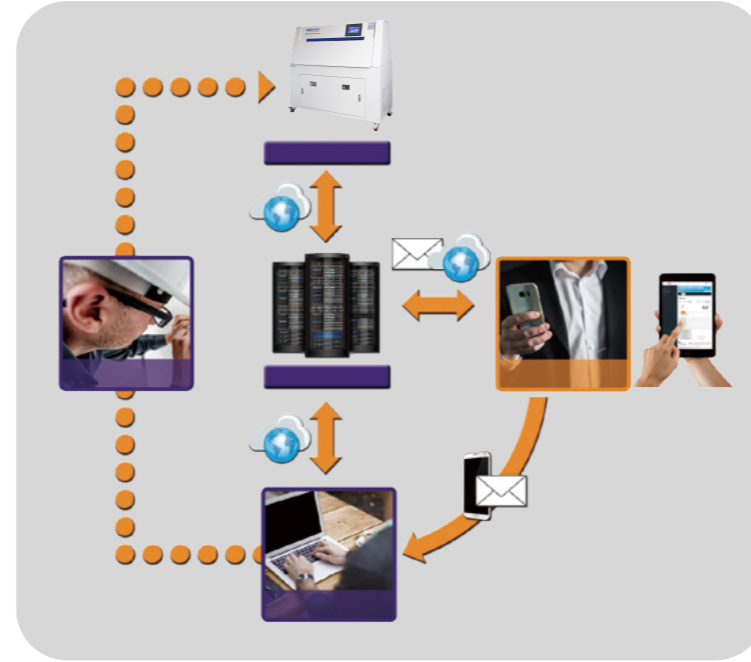
UV Lamp Weathering Chamber



Energy Conservation



Remote network system



Circuit System



• Specifications

Model	SM-UV600-C	SM-UV800-C	SM-UV2000-C	
Temperature	Temperature control range	30.0°C ~ 70.0°C		
	Temperature fluctuation	±1.0°C		
	Temperature uniformity	±2.0°C		
Humidity	Humidity control range	90.0%RH~98.0%RH(Temperature range: 30.0°C ~ 70.0°C)		
	Humidity fluctuation	±1.0% RH		
	Humidity uniformity	±3.0% RH		
Lighting	Lamp type	UV-A、UV-B		
	Wavelength	UV-A (315~400nm) 40±10%W/m ² 、UV-B: (280~315nm) 40±10%W/m ²		
	Lamp quantity	8Pcs	16Pcs	
	Distance between tubes center	70±2mm		
	Distance between tubes center and testing samples	50±2mm		
	Lamp lifespan	1200H		
	Nozzle quantity	12Pcs	16Pcs	
Material / Components	Sample size	W450*H260±2mm	W100*D600±2mm	W2000*D1000±2mm
	Internal material	Stainless steel(SUS304)		
	External material	Stainless steel(SUS304)		
	Heat insulating material	50mm thickness mineral wool		
	Fan	Axial flow fan		
Humidifier	Steam humidifier			
Size	Inner size(mm) W*H*D	1170*500*450	1170*500*600	2000*500*1000
	Outer size(mm) W*H*D	1300*1550*650	1300*1750*750	2300*1250*1250
Operating ambient temperature		+5 ~ 35°C		
Power supply		220V AC 50/60Hz	220V AC 50/60Hz	380V AC 50/60Hz
Controller		South korea SAMWONTECH TEM880 5.7 inch controller, equipped with RS232 port		

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