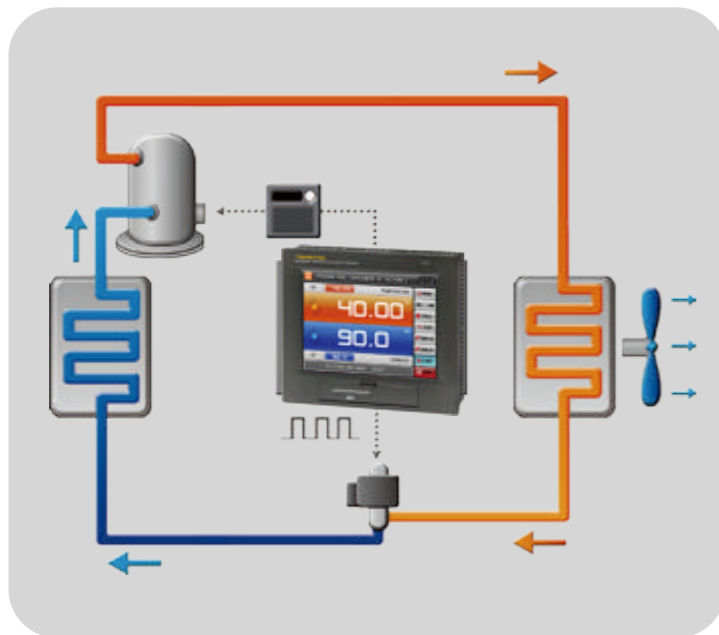


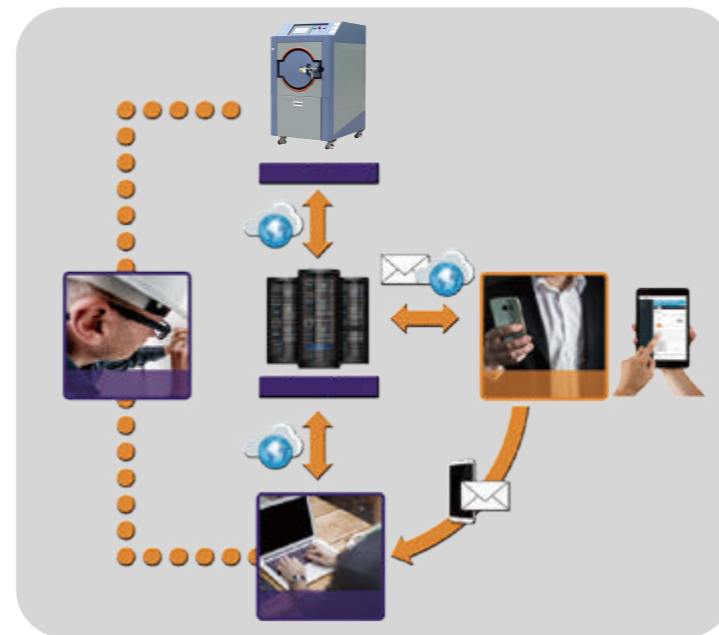
HAST ACCELERATED AGING CHAMBER



Energy Conservation



Remote network system



Circuit System



• Specifications

Model		SM-PCT-250-A	SM-PCT-300-A	SM-PCT-400-A
Temperature	Temperature control range	105.0℃~155.0℃(A:132℃;B:142.9℃; C:155℃;)		
	Pressure control range	normal pressure +0.2~2.0kg/cm2、 normal pressure +0.2~3.0kg/cm2、 normal pressure +0.2~3.5kg/cm2		
	Temperature fluctuation	±2.0℃		
	Temperature uniformity	±3.0℃		
Humidity	Humidity control range	65.0%RH~ 100.0%RH		
	Humidity fluctuation	±2.0% RH		
	Humidity uniformity	±5.0%RH		
Material / components	Internal material	SANWOOD [®] Stainless steel(SUS316)		
	External material	environmental test chambers	Stainless steel(SUS304)	
	Heat insulating material	100mm thickness mineral wool		
	Fan	Impeller Fan		
	Compressor	France Tecumseh		
	Condenser	Air cooling, water cooling		
	Refrigerant	R404A		
	Evaporator	Air-cooled plate fin cooler		
Size	Heater	Nickel chromium alloy heating wire		
	Inner size(mm)	Φ250*450(D)	Φ300*450(D)	Φ400*500(D)
	Outer size(mm)W×D×H	560*1050*1250	660*1050*1250	760*1150*1350
Operating ambient temperature		+5 ~ 35℃		
Controller		SANWOOD SH-5500		

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