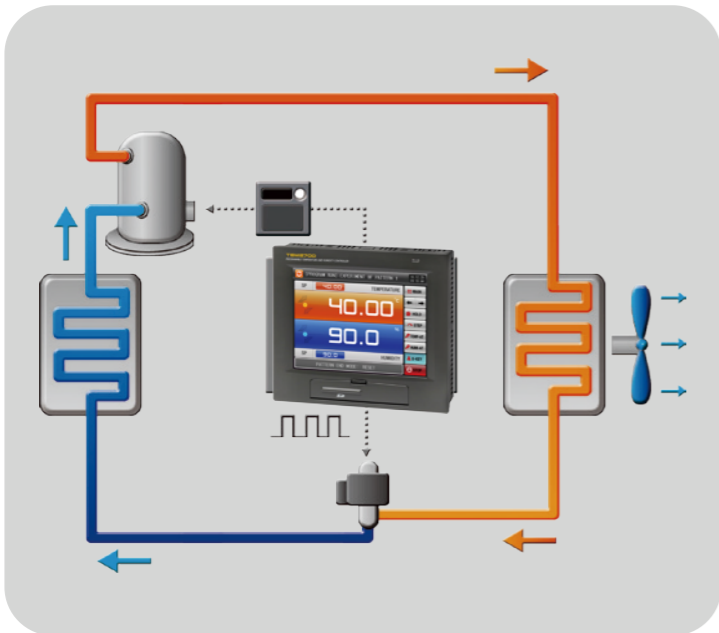


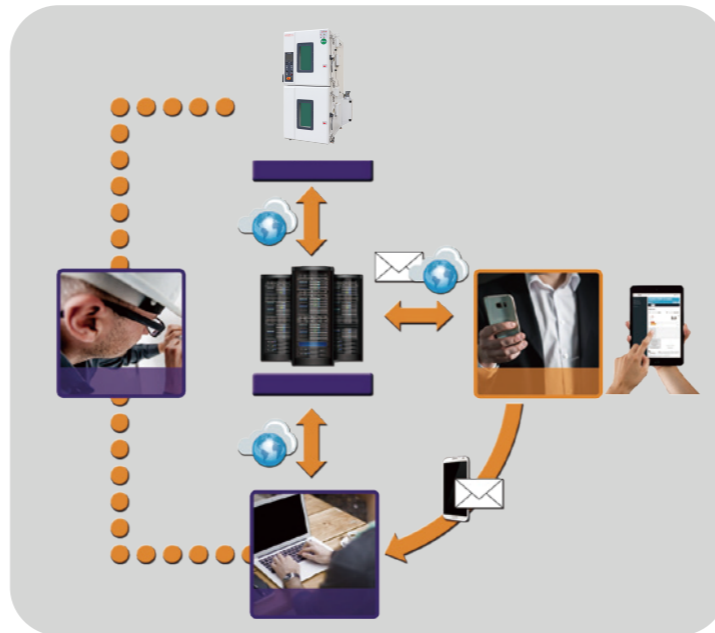
HIGH TEMPERATURE OVEN



Energy Conservation



Remote network system



Circuit System



● Specifications

Model	SM-G-1000-DA	SM-G-1800-DA	SM-G-2520-DA	SM-G-3600-DA	SM-G-5000-DA	SM-G-8000-DA	
Temperature	Temperature range	RT°C~300°C (A:25°C~200°C;B: 25°C~300°C;)					
	Temperature fluctuation	±0.5°C					
	Heating rate	25.0°C~100.0°C within 8 mins 6.0~10.0°C/min					
	Temperature uniformity	±2.0°C (25.0°C~100.0°C) ±2.5°C (100.1°C~200.0°C)					
Material	Internal material	Adopts 1.2mm thickness stainless steel(SUS304)					
	External material	Adopts 1.2mm thickness Cold rolled steel sheet / powder spraying					
	Heat insulating material	100mm thickness mineral wool					
	Fan	Centrifugal blower					
Heater	Nickel chromium alloy heating wire						
Size	Inner size(mm) W*H*D	1000*1000*1000	1000*1500*1200	1200*1500*1400	1200*2000*1500	1500*1800*1850	2000*2000*2000
	Outer size(mm) W*H*D	1200*1550*1450	1200*2000*1650	1400*2000*1850	1400*2350*1950	1700*2150*2300	2300*2450*2600
	Volume (L)	1000L	1800L	2520L	3600L	5000L	8000L
Power supply	380V AC 50/60Hz						
Controller	Standard: South Korea TEMI -1500 Optional: South Korea TEMI - 2500, South Korea TEMI - 2700						

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