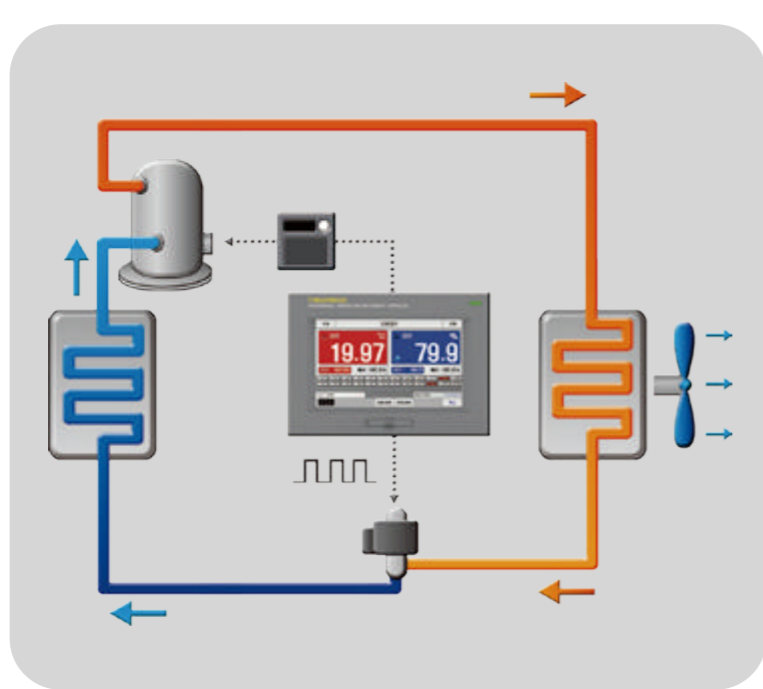


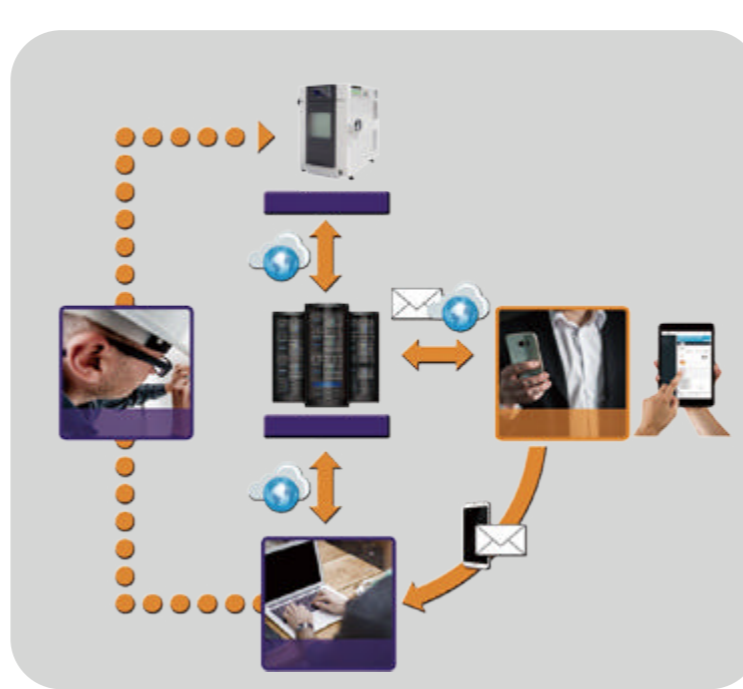
Bench-Top Temperature & Humidity Chamber



Energy Conservation



Remote network system



Circuit System



Optimal space use with stand options

● Specifications

Model		SMC-22-CC
Temperature	Temperature range	-40℃~150℃
	Temperature fluctuation	±0.5℃
	Cooling rate	150.0℃~25.0℃ Cooling rate 2.0~3.0℃/min 25.0℃~-40.0℃ Cooling rate 1.0~2.0℃/min -40.0℃~60.0℃ Cooling rate 0.7~1.5℃/min
	Heating rate	-40.0℃~150.0℃ Within about 60 minutes 3.0~5.0℃/min
Humidity	Temperature uniformity	±1.0℃ (-40.0℃~100.0℃) ±1.5℃ (100.1℃~150.0℃)
	Humidity range	20.0%RH~98.0%RH
	Humidity fluctuation	±1.0% RH
Material	Humidity uniformity	±2.0%RH
	Internal material	SUS304 stainless steel(1.2mm)
	External material	cold-rolled plate(1.2mm), powder coating
	Heat insulation	poly urethane foam(100mm)+glass wool(10mm)
	Fan	Centrifugal fan(Impeller Fan)
	Refrigeration compressor	hermetic compressor(Tecumseh)
	Cooling mode	air cooling
	Refrigerant	R404A、R23、R508
	Evaporator	finned-tube exchanger
	Heater	nickel chrome strip heater
Size	Humidifier	Steam Humidifier
	Interior(mm) W*H*D	300 X 300 X 250
	Exterior(mm) W*H*D	440×740×885
Working Temperature	Weight	85kg
Power supply	Working Temperature	+5 ~ 35℃
Controller	Power supply	220V/AC 50/60Hz 12A
	Controller	Standard: SANWOOD

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