SKZ250 Programmable Constant Temperature and Humidity Chamber

For electronic products, Components parts and materials for high temperature, low temperature, humidity and high temperature gradients, temperature and humidity gradient test, with program control function, Can connect to PC.

Type	SKZ250-1	SKZ250-2	SKZ250-3	SKZ250-4	SKZ250-5	SKZ250-6	SKZ250-7
Working size (mm)	400×450×550	500×500×600	500×600×750	600×800×850	800×1000×1000	1000×1000×1000	1000×1500×1000
Temperature Range	0-100℃						
Temperature Performance	Fluctuation ≤ ± 0.5 ℃, uniformity ≤ 2 ℃						
Humidity range	20% R.H, 30% R.H ~ 98% R.H						
Humidity Performance	Fluctuation ≤ ± 1 ~ 2% R. H, uniformity ≤ 3 ~ 4% R. H						
Heating and cooling rates	Heating 3 ~ 5 ℃ / min, cooling ≥ 1 ℃ / min (average)						
Temperature and humidity control	Japan OYO-FK5461, FK5481, 7756P, U8256; U.S. Honeywell, programming LCD, remote control						
Refrigeration units	Original "Tai", "Copeland", "Torino" Compressor (group)						
Cooling method	Air, water						
Liner material	Grade stainless steel plate						
Insulation material	Fine glass insulation cotton, polyurethane						
Standard configuration	Conducting observation window defrost function lighting, stainless steel sample holder, Φ50mm standard lead hole						
Standard	IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-78, IEC 60068-2-30, IEC 60068-3-5						