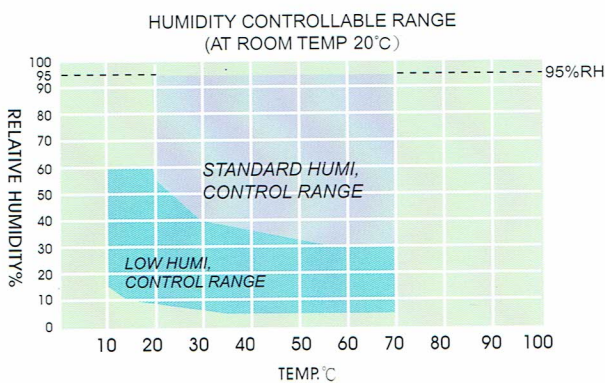


大型環境試驗室

Walk-In Environmental Test Room

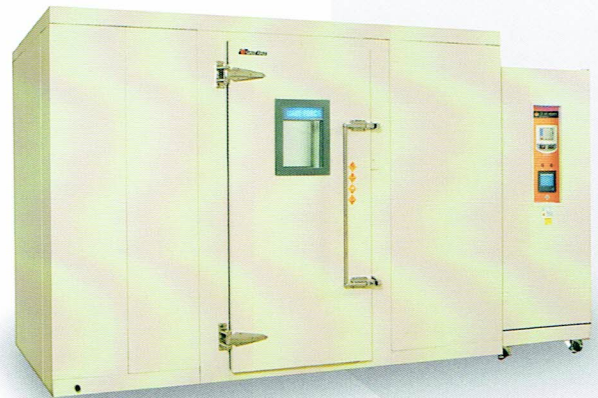
- 內容積可任意放大、縮小，隨使用者環境需求而設計。
- 水平擴散或垂直送風方式設計，可均勻控制任何溫溼度條件。
- 不銹鋼材質及美耐鋼板烤漆材質、結構堅固、防水及美觀
- The internal volume may be randomly enlarged and contracted which design is depending on the environmental requirement of the user.
- Horizontal scattering or vertical forced draught mode design may evenly control any temperature and humidity conditions.
- Stainless steel material and laminated board enameled material provides the robust structure, water proofing and beautiful appearance.



SPECIFICATION

MODEL	GWER		
Internal Dim. WxHxD(cm)	please refer to size chart		
External Dim. WxHxD(cm)	please refer to size chart		
* Temp Range	0°C ; -20°C ; -40°C~+70°C(+80°C)		
* Relative Humidity Range	30% ~ 95% R.H.		
Features	Temp. & Humi. Constancy	±0.3°C; ±2.5% R.H.	
	Temp. & Humi. Uniformity	±1.0°C; ±5% R.H.	
	Indication Resolution	0.1°C; 0.1% R.H. /0.01°C; 0.01%RH	
	Heat-up Time	°C	80
		min	50
Pull-down Time	°C	-20	-40
	min	55	70
Material	Exterior	SUS#304 stainless steel / steel plate + powder coated	
	Interior	SUS#304 stainless steel plate	
	Insulation	Polyurethane foam 100mm(75mm)(50mm)	
Systems	Circulation	Siroco fan	
	Heating	SUS#304 stainless steel high-speed heater	
	Humidifying	Surface evaporating system	
	Cooling	Airtight compressor + evaporator fins + air-cooling (or water-cooling) condenser	
	Dehumidifying	ADP Critical dewpoint cooling/dehumidifying method	
Controller	Digital electronic indicators +S.S.R. with PID automatic calculation capability		
Other Components	Vacuum glass inspection widow, cable port (φ60mm), control status indicator lights, chamber lamp.		
Safety Devices	Overheating prevention circuit-breaker, compressor overload protection, control system overload, humidifying system overheating & drying out prevention, breakdown indicator light.		
Power Source	AC 3 φ 220V/380V 60/50Hz		

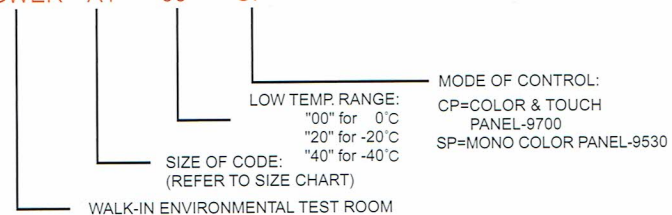
*Note: Please refer to humidity control range chart.



追加配備 OPTIONAL ACCESSORIES

- 低濕除濕系統 LOW HUMI. DEHUMIDIFIER
- 緩衝室 PASS ROOM (AIR LOCK)
- 雙開大門 DOUBLE-WING DOOR (W120 x H180cm)
- 純水處理裝置 REVERSE OSMOSIS WATER PURIFIER
- SD資料讀取裝置 SD DEVICE

MODEL NO. MEANING: GWER-A1-00-CP



尺寸圖 SIZE CHART

cm 寬	180	270	360	450	540	630	720
180	A1 1.0						
270	A2 1.5	B1 2.25					
	A3 2.0	B2 3.0	C1 4.0				
360	A4 2.5	B3 3.75	C2 5.0	D1 6.25			
	A5 3.0	B4 4.5	C3 6.0	D2 7.5	E1 9.0		
450	A6 3.5	B5 5.25	C4 7.0	D3 8.75	E2 10.5	F1 12.25	
540							
630							

寬 Width 540cm
長 Depth 9.0
高 Height 200cm 240cm 270cm

E1 編號 Model
評數 Area