

Freezing and Thawing Tester



This is tester to test building inside constructions, and protected the surface constructions by tile or terracotta, and almost no effected constructions from the freezing fusion.



Model	QRFTT-801
Chamber Size (mm)	1 000 × 600 × 700
Temp Control	-30 ~ 60 °C
Controller	Digital P I D controller
Electric Power Controller	SSR system
Water Level Control	Auto water supply and drainage
Material	Inside: stainless, outside: steel
Freezing	Inside
Recording	2 Pen recorder
Safety Equipment	For over current, over Temp. electric leakage
Mold Size	76 × 110 × 412
Accessories	Specimen case

CO₂ Carbonation Test Chamber



This chamber is used to input CO₂ gas into constant temperature humidity room with control for concrete neutralization test.



Model	QRCO2-801	QRCO2-802
Chamber Size (mm)	600 × 600 × 800	600 × 600 × 800
Temp. Control	-20 ~ 150 °C	-20 ~ 150 °C
Controller	Digital PID controller	Digital PID touch controller
Control Range	0 ~ 20 %	
Control Type	Solenoid valve	
Power	220 V, 8 kW	
Accessories	Shelves 3 ea	
Weight (kg)	600	