Specification

Model	SH-CTH800SCR1
Humi Range	30% ~ 99% at Temp 20°C ~ 80°C(68°F~176°F) 25% ~ 95% at Temp 80°C ~ 85°C(176°F~185°F) 20% ~ 80% at Temp 85°C ~ 90°C(185°F~194°F)
Accuracy & Stability Temp	±0.1℃
Accuracy & Stability Humi	±1.5%
Temp Uniformity	±0.5℃
Humi Uniformity	±2%
Temp & Humi Controller	Touch Screen Temp & Humi Controller
Sensor Temp	Pt-100Ω
Sensor Humi	Electronic Sensor
Demension Internal (WxDxH)	1000×800×1000(mm) 39.37x31.50x39.37(inch)
Demension External (WxDxH)	1615x1325x2100(mm) 63.58x52.16x82.67(inch)
New Weight	495 Kg
Material Internal	Stainless Steel
Material External	Steel Plate with Power Heating Coated
Shelves	Movable stainless wire shelves 2 Supplied (31 Maximem)
Temp Heater Capacity	3.0 KW
Humi Heater Capacity	4.0 KW
Illumination	LED Lamp
View Windows	Hot wire type glass
Water Storage Tank	Steel Plate with Power Heating Coated
Electrical Requirements 230,50/60Hz, 1Φ	N/A
Electrical Requirements 230,50/60Hz, 3Φ	24.4 A
Temp Range	-25°C ~ 120°C (-13°F~248°F)
Electrical Requirements 380,50/60Hz, 3Φ	14.1 A

Feature

-Automatic reset function incoming power cut
-Over temp protection
-Electric leakage breaker
-Door open lamp display
-Fan motor over load protection
-Refrigerator over load protection

Option

-Digital recorder
-2CH Hybrid recorder
-Max temperature 150°C