



Specification

Model	SH-CH-800U2
Dimension Internal (WxDxH)	1000×800×1000(mm) 39.37×31.50×39.37(inch)
Dimension External (WxDxH)	1520×1325×2100(mm) 59.84×52.16×82.67(inch)
Capacity	800 L
Heater Capacity	8 KW
Temp Uniformity	±0.5°C
Temp Range	-50°C ~ 120°C(-58°F~248°F)
Cool Down Time	23°C ~ -40°C (73.4°F~-40°F) About 40min
Heating up Time	-40°C ~ 100°C (-40°F~212°F) About 40min
Temp Controller	Microprocess Prgrammable Controller Touch Screen Type
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Shelves	Movable stainless wire shelves 2 Supplied (31 Maximum)
Temp Accuracy & Stability	±0.1°C
Electrical Requirements 230V,50/60Hz, 3Φ	33 A
Weight	520 Kg
Electrical Requirements 380V,50/60Hz, 3Φ	19.1 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