



Specification

Model	SH-WB-7CDR
Demension Internal (WxDxH)	150×300×150(mm) 5.91x11.81x5.91(inch)
Demension External (WxDxH)	375x585x710(mm) 14.76x23.03x27.95(inch)
Top Open (WxD)	150×120(mm) 5.91x4.72(inch)
Capacity	6.8 L
Temp Range	-20°C to 65°C (Option : -40°C Cool Down System)
Time Range	00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Counter
Temp Controller	Microprocessor membrane Digital PID Controller
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	1.5 KW
Electrical Requirements 230V ,50Hz, 1Φ	6.5A
Weight	44 Kg
Electrical Requirements 230V ,60Hz, 1Φ	6.5A

Specification

Model	SH-WB-13CDR
Demension Internal (WxDxH)	250×300×150(mm) 9.84x11.81x5.91(inch)
Demension External (WxDxH)	495x670x750(mm) 19.48x26.37x29.52(inch)
Top Open (WxD)	250×165(mm) 9.84x6.50(inch)
Capacity	11.3 L
Temp Range	-20°C to 65°C (Option : -40°C Cool Down System)
Time Range	00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Counter
Temp Controller	Microprocessor membrane Digital PID Controller
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	1.8 KW
Electrical Requirements 230V ,50Hz, 1Φ	7.8A
Weight	53 Kg
Electrical Requirements 230V ,60Hz, 1Φ	7.8 A

Specification

Model	SH-WB-22CDR
Demension Internal (WxDxH)	350×420×150(mm) 13.78x16.54x5.91(inch)
Demension External (WxDxH)	525x775x840(mm) 20.66x30.51x33.07(inch)
Top Open (WxD)	350×235(mm) 13.78x9.25(inch)
Capacity	22 L
Temp Range	-20°C to 65°C (Option : -40°C Cool Down System)
Time Range	00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Counter
Temp Controller	Microprocessor membrane Digital PID Controller
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	2.2 KW
Electrical Requirements 230V ,50Hz, 1Φ	9.6A
Weight	80 Kg
Electrical Requirements 230V ,60Hz, 1Φ	9.6A

Specification

Model	SH-WB-48CDR
Demension Internal (WxDxH)	600×400×200(mm) 23.62x15.67x17.91(inch)
Demension External (WxDxH)	735x835x965(mm) 28.93x32.87x37.99(inch)
Top Open (WxD)	600×400(mm) 23.62x15.75(inch)
Capacity	48 L
Temp Range	-20°C to 65°C (Option : -40°C Cool Down System)
Time Range	00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Counter
Temp Controller	Microprocessor membrane Digital PID Controller
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	3.2 KW
Electrical Requirements 230V ,50Hz, 1Φ	13.9A
Weight	86 Kg
Electrical Requirements 230V ,60Hz, 1Φ	13.9A

Feature

- Automatic reset function incoming power cut
- Buzzer on when set time arrived
- Electric leakage circuit breaker
- Over temperature protection
- Refrigerator over load protection

Option

- RS-485 interface
- RS-232C interface