



Specification

Model	SH-AC-60M
Temp Range	Max 130°C (266°F)
Using Press	0.1177 to 0.1274 MPa (1.2 to 1.3 kg/□)
Temp Controller	Microprocess Digital P I D Controller
Steriling time	00.00 to 99HR 59MIN (MIN SEC) Selectable
Pressure Gauge	Mechanical type 0 to 0.3MPa
Sensor	PT-100
Dimension Internal (WxDxH)	350Φ×630H(mm) 13.78Φx24.80H(inch)
Dimension External (WxDxH)	550x680x1070(mm) 21.65x26.77x42.12(inch)
Net Weight	74 Kg
Capacity	60 L
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	3 KW
Electrical Requirements 120V ,50/60Hz, 1Φ	25.0 A
Electrical Requirements 230V ,50/60Hz, 1Φ	13.0 A

Feature

- Automatic reset function incoming power cut
- Buzzer on when set time arrived
- Electric leakage circuit breaker
- Over temperature protection device
- Safety relief valve

Option

- RS-485 interface
- RS-232C interface



Specification

Model	SH-AC-80M
Temp Range	Max 130°C (266°F)
Using Press	0.1177 to 0.1274 MPa (1.2 to 1.3 kg/□)
Temp Controller	Microprocess Digital P I D Controller
Steriling time	00.00 to 99HR 59MIN (MIN SEC) Selectable
Pressure Gauge	Mechanical type 0 to 0.3MPa
Sensor	PT-100
Dimension Internal (WxDxH)	400Φ×650H(mm) 15.75Φx25.59H(inch)
Dimension External (WxDxH)	600×730×1060(mm) 23.62x28.74x41.73(inch)
Net Weight	100 Kg
Capacity	80 L
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	3 KW
Electrical Requirements 120V ,50/60Hz, 1Φ	25.0 A
Electrical Requirements 230V ,50/60Hz, 1Φ	13.0 A

Feature

- Automatic reset function incoming power cut
- Buzzer on when set time arrived
- Electric leakage circuit breaker
- Over temperature protection device
- Safety relief valve

Option

- RS-485 interface
- RS-232C interface



Specification

Model	SH-AC-100M
Temp Range	Max 130°C (266°F)
Using Press	0.1177 to 0.1274 MPa (1.2 to 1.3 kg/□)
Temp Controller	Microprocess Digital P I D Controller
Steriling time	00.00 to 99HR 59MIN (MIN SEC) Selectable
Pressure Gauge	Mechanical type 0 to 0.3MPa
Sensor	PT-100
Dimension Internal (WxDxH)	450Φ×650H(mm) 17.72Φ×25.59H(inch)
Dimension External (WxDxH)	650x780x1150(mm) 25.59x30.71x45.27(inch)
Net Weight	120 Kg
Capacity	100 L
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	5 KW
Electrical Requirements 120V ,50/60Hz, 1Φ	41.7 A
Electrical Requirements 230V ,50/60Hz, 1Φ	22.7 A

Feature

- Automatic reset function incoming power cut
- Buzzer on when set time arrived
- Electric leakage circuit breaker
- Over temperature protection device
- Safety relief valve

Option

- RS-485 interface
- RS-232C interface



Specification

Model	SH-AC-128M
Temp Range	Max 130°C (266°F)
Using Press	0.1177 to 0.1274 MPa (1.2 to 1.3 kg/□)
Temp Controller	Microprocess Digital P I D Controller
Steriling time	00.00 to 99HR 59MIN (MIN SEC) Selectable
Pressure Gauge	Mechanical type 0 to 0.3MPa
Sensor	PT-100
Dimension Internal (WxDxH)	500Φ×650H(mm) 19.69Φ×25.59H(inch)
Dimension External (WxDxH)	700x830x1365(mm) 27.56x32.68x53.74(inch)
Net Weight	140 Kg
Capacity	128 L
Material Internal	Stainless Steel
Material External	Steel Plate with Powder Heating Coated
Heater Capacity	5 KW
Electrical Requirements 120V ,50/60Hz, 1Φ	41.7 A
Electrical Requirements 230V ,50/60Hz, 1Φ	22.7 A

Feature

- Automatic reset function incoming power cut
- Buzzer on when set time arrived
- Electric leakage circuit breaker
- Over temperature protection device
- Safety relief valve

Option

- RS-485 interface
- RS-232C interface