



2~8°C /-10~-40°C Combined Refrigerator & Freezer Honig-569

Environmentally Friendly & High-efficiency

Environmentally-friendly Freon-free refrigerant and high-efficiency compressor supplied by an international famous brand ensure energy saving and high efficiency.

Refrigeration System

Two compressors and separate control of the upper refrigeration chamber and the lower freezing chamber.

High-precision Computerized Temperature Control

The digital temperature display can indicate operating status clearly, and users may set the high temperature/low temperature alarm points based on their needs.

Thermal Insulation System

The CFC-free polyurethane foam technology and the thicker insulating layer can improve the effect of thermal insulation.





Temperature Control System

- · High-precision microcomputer temperature control system with build-in control/alarm sensors for High/low temperature, ambient temperature and evaporator temperature etc. ensuring the safe and stable running.
- ·1 inch high brightness digital temperature display with 0.1°C display precision; the temperature can be set freely.



Refrigeration System

- Equipped with high-efficiency compressor and nternational brand fan, ensuring energy saving and silent running.
- Two compressors and separate control of the upper refrigeration chamber and the lower freezing chamber.





Security System

· Perfect audible and visual alarm system makes it safer for storage. Equipped with alarm functions including high/low temperature alarm, high ambient alarm, sensor failure alarm, door opening alarm, power failure alarm,

 Buzzer alarm for the door opening more than 1 minute, alarm automatically muted when the door is closed.





Human-oriented

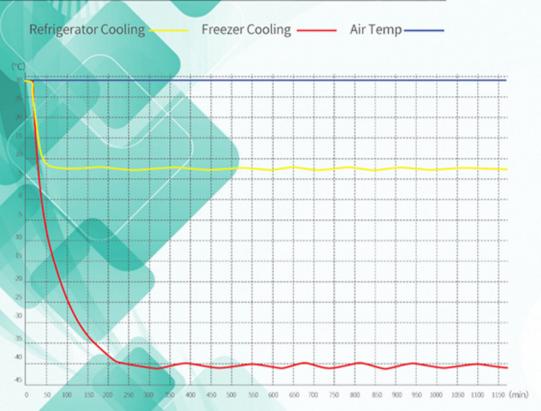
- •The freezing chamber interior is equipped with 6 drawers , refrigerating chamber 3 coated steel wired shelf for object storage .
- 4 castors for the front and back, 2 front castors with lock.
- Specially equipped with external door handle and padlock to prevent unauthorized opening.

Scope of Application

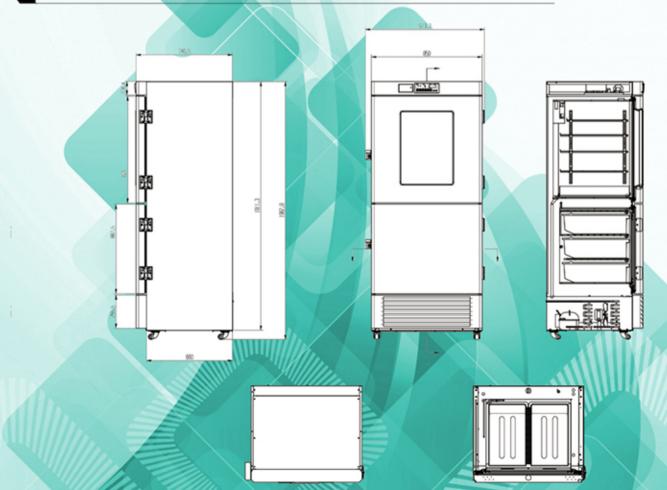
Suitable for use in scientific research, cryogenic test on special materials, blood plasma cryopreservation, low temperature resistance test on biological materials, vaccines, biological products and military products, etc. Suitable for use in research institutions, the electronic industry, the chemical industry, hospitals, the health,& disease prevention system, laboratories in colleges & universities, military enterprises, etc.



Performance Data / Cooling Curve



External Dimensions





Specification Chart

| Model | Specification Chart | |
|--|---|--|
| Cabinet Type Capacity(L) Capac | 2∼8°C /-10∼-40°C Refrigerator & Freezer Combination | |
| Capacity(L) | Model | Honig-569 |
| Internal Size(W*D*H)mm R.750*610*740, F:50*565*55 External Size(W*D*H)mm 910*740*1972 Package Size(W*D*H)mm 985*85*2140 NW(CW(Kgs) 186/215 Performance Temperature Range R.2~8, F:-10~40 Ambient Temperature 16-32 Cooling Performance R.5, F:-40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor Cooling Method R. Forced air cooling, F:Direct cooling Defrost Mode R. Forced air cooling, F:Direct cooling Refrigerant R.7600a, F:290 Insulation Thickness(mm) R:50, F:100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R.3*1 Stainless steel), F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs, Ø 25 mm Casters Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure; Communication failure Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure; Communication failure Electrical Power Supply(VHZ) Ac220-240V / 60Hz Rated Over(W) 460 Options Accessory | Cabinet Type | Upright |
| External Size(W*D*H)mm 910*740*1972 Package Size(W*D*H)mm 985*85*2*140 NW/GW(Kgs) 186/215 Performance Temperature Range R-2~8, F:10~40 Ambient Temperature 16-32 Cooling Performance R:5, F:40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor 2pcs Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R:Automatic, F:Manual Refrigerant R:6003, F:200 Insulation Thickness(mm) R:50, F:100 Construction Construction External Material Stainless steel Shelves R:3*1(stainless steel), F:6(ABS) External Lock Ves Lighting LED Access Port 2pcs. 0 25 mm Casters 4(2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Dack up battery Yes Backup battery Yes Backup battery Yes Letcrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Capacity(L) | 569, R:353, F:216 |
| Package Size(W*D*H)mm 985*855*2140 NN/(WK(Kgs) 186/215 Performance Temperature Range R:2~8, F:10~40 Ambient Temperature 16-32 Cooling Performance R:5, F:40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor 2pcs Cooling Method R: Forced air cooling , F:Direct cooling Defrost Mode R:Automatic, F:Manual Refrigerant R:8600a, F:290 Insulation Thickness(mm) R:50, F:100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3*1(stainless steel), F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs, 0.25 mm Casters 4(2 caster with brake) Doata Logging/Interval/Recording Time Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(VHz) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 460 Options Accessory | Internal Size(W*D*H)mm | R:750*610*740, F:650*560*565 |
| NW/GW(Kgs) 186/215 | External Size(W*D*H)mm | 910*740*1972 |
| Performance Temperature Range R2~8, F:10~40 Ambient Temperature 16-32 Cooling Performance R5, F:40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor Cooling Method R: Forced air cooling , F:Direct cooling Defrost Mode RAutomatic, F:Manual Refrigerant Insulation Thickness(mm) R:50, F:100 Construction External Material Inner Material Stainless steel Shelves R3+1(stainless steel),F:6(ABS) External Lock Lighting LED Access Port Casters Ves Backup battery Ves Backup battery Ves Backup battery Ves Backup battery Ves R-1 | Package Size(W*D*H)mm | 985*855*2140 |
| Temperature Range Ambient Temperature 16-32 Cooling Performance R:5, F:-40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor Cooling Method R: Forced air cooling , F:Direct cooling Defrost Mode R: Forced air cooling , F:Direct cooling Refrigerant R: R600a, F:290 Insulation Thickness(mm) R: 50, F:100 Construction External Material Inner Material Spray cold rolled steel plate Inner Material Shelves R: 3+1(stainless steel), F:6(ABS) External Lock Ves External Lock Lighting LED Access Port Casters 4 (2 caster with brake) Data Logging /Interval/Recording Time Door with Heater Door with Heater Ves Backup battery Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power Supply(V/HZ) Rated Power(W) Hower Consumption(KWh/24h) S.17 Rated Current(A) Options Accessory | NW/GW(Kgs) | 186/215 |
| Ambient Temperature 16-32 Cooling Performance R:5, F:-40 Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor 2pcs Cooling Method R: Forced air cooling , F:Direct cooling Defrost Mode R: Automatic, F:Manual Refrigerant R:R600a,F:290 Insulation Thickness(mm) R:50, F:100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door a jar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Orwer(W) 460 Input Power(W) Input Power(W) Fasted Current(A) 2.96 Options Accessory | Performance | |
| Cooling Performance Climate Class N Controller Microprocessor Display Display Digital display Refrigeration Compressor Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R: Automatic, F:Manual Refrigerant R: R600a, F:290 Insulation Thickness(mm) R: 50, F:100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R: 3+1(stainless steel), F:6(ABS) External Lock Usghting LED Access Port Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time Door with Heater Backup battery Ves Backup battery Ves Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) For Consumption(KWh/24h) S.17 Rated Current(A) Options Accessory | Temperature Range | R:2~8, F:-10~-40 |
| Climate Class Controller Microprocessor Display Digital display Refrigeration Compressor Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R: Automatic, F:Manual Refrigerant R: R600a, F:290 Insulation Thickness(mm) R: 50, F:100 Construction External Material Inner Material Stainless steel Shelves R: 3+1(stainless steel), F:6(ABS) External Lock Lighting LED Access Port Casters Data Logging/Interval/Recording Time Door with Heater Door with Heater Backup battery Ves Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure, Low battery Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Accessory Options Accessory | Ambient Temperature | 16-32 |
| Controller Microprocessor Display Digital display Refrigeration Compressor 2pcs Cooling Method R: Forced air cooling , F:Direct cooling Defrost Mode R: Automatic, F:Manual Refrigerant R: R: R600a, F:290 Insulation Thickness(mm) R:50, F:100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel), F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Cooling Performance | R:5, F:-40 |
| Display Display Display Display Refrigeration Compressor Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R: Automatic, F:Manual R: Ref00a,F:290 Insulation Thickness(mm) R: 50, F:100 Construction External Material Inner Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Lighting LED Access Port Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time Door with Heater Power with Heater Backup battery Yes Alarm Temperature Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V,HZ) Rated Power(W) Input Power(W) Power Consumption(KWh/24h) 5.17 Rated Current(A) Options Accessory | Climate Class | N |
| Refrigeration Compressor Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R:Automatic, F:Manual Refrigerant R:R600a,F:290 Insulation Thickness(mm) R:50, F:100 Construction External Material Inner Material Syray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port Casters 4(2 caster with brake) Data Logging/Interval/Recording Time Door with Heater Backup battery Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Hoput Power(W) Foreign Accessory Power Consumption(KWh/24h) 5.17 Rated Current(A) Options Accessory | Controller | Microprocessor |
| Compressor 2pcs Cooling Method R: Forced air cooling , F: Direct cooling Defrost Mode R: Automatic, F: Manual Refrigerant R: R: 600a, F: 290 Insulation Thickness (mm) R: 50, F: 100 Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R: 3+1 (stainless steel), F: 6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4(2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply (V/HZ) AC220-240V / 60Hz Rated Power (W) Hoput Power (W) Power Consumption (KWh/24h) 5.17 Rated Current (A) 2.96 Options Accessory | Display | Digital display |
| Cooling Method R: Forced air cooling, F:Direct cooling Defrost Mode R: R | Refrigeration | |
| Defrost Mode Refrigerant Refrogar, E290 Insulation Thickness(mm) R:50, F:100 Construction External Material Inner Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4(2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) Options Accessory | Compressor | 2pcs |
| Refrigerant Insulation Thickness(mm) R:50, F:100 Construction External Material Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Lighting LED Access Port 2pcs. Ø 25 mm Casters Joar Logging/Interval/Recording Time Door with Heater Backup battery Yes Backup battery High/Low temperature, High ambient temperature - Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Possible Accessory Stainless steel),F:6(ABS) R:3+1(stainless steel),F:6(ABS) R:3+1(stainless steel),F:6(ABS) R:3+1(stainless steel),F:6(ABS) External Lock Yes R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years USB/Record every 10 minute / 2 years Power with Heater Yes Backup battery Yes Backup battery Yes Alarm Temperature Electrical Power failure,Low battery Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Acc220-240V / 60Hz Rated Power(W) Input Power(W) 5.17 Rated Current(A) 2.96 Options Accessory | Cooling Method | R: Forced air cooling , F:Direct cooling |
| Insulation Thickness(mm) Construction External Material Inner Material Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure,Low battery Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Accessory Accessory Possible Accessory R:50, F:100 Spray cold rolled steel plate Inner Material Stainless steel Pick(ABS) Spray cold rolled steel plate R:50, F:100 Spray cold rolled steel plate Inner Material Stainless steel Pick(ABS) Sensor every 10 minute / 2 years USB/Record every 10 minute / 2 years Possible Pick(ABS) Sensor every 10 minute / 2 years USB/Record every 10 minute / 2 years UsB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure,Low battery Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60HZ Rated Power(W) 1652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Defrost Mode | R:Automatic, F:Manual |
| Construction External Material Spray cold rolled steel plate Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Refrigerant | R:R600a,F:290 |
| External Material Inner Material Spray cold rolled steel plate Inner Material Shelves R:3+1(stainless steel),F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) 652 Power Consumption(KWh/24h) S.17 Rated Current(A) Options Accessory | Insulation Thickness(mm) | R:50, F:100 |
| Inner Material Stainless steel Shelves R:3+1(stainless steel),F:6(ABS) External Lock Ves Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) A60 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) Options Accessory | Construction | |
| Shelves R:3+1(stainless steel), F:6(ABS) External Lock Yes Lighting LED Access Port 2pcs. Ø 25 mm Casters 4(2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door a jar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | External Material | Spray cold rolled steel plate |
| External Lock Lighting LED Access Port 2pcs. Ø 25 mm Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature. Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) A60 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Inner Material | Stainless steel |
| Lighting Access Port Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time Door with Heater Backup battery Yes Backup battery Temperature Electrical Power failure,Low battery System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Options Accessory | Shelves | R:3+1(stainless steel),F:6(ABS) |
| Access Port Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Power Consumption(KWh/24h) Sensor error, Door ajar, USB datalog failure, Communication failure 5.17 Rated Current(A) 2.96 Options Accessory | External Lock | Yes |
| Casters 4 (2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with Heater Yes Backup battery Yes Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door a jar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Lighting | LED |
| Data Logging/Interval/Recording Time Door with Heater Yes Backup battery Yes Alarm Temperature Electrical System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Power Consumption(KWh/24h) Rated Current(A) Options Accessory Yes USB/Record every 10 minute / 2 years Yes Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory Acsessory USB/Record every 10 minute / 2 years Yes Acsessory USB/Record every 10 minute / 2 years Yes Yes Acsessory USB/Record every 10 minute / 2 years Yes Yes Acsessory USB/Record every 10 minute / 2 years Yes Yes Alarm Yes Yes Alarm Acsessory USB/Record every 10 minute / 2 years Yes Yes Alarm Yes Alarm Temperature High/Low temperature, High ambient temperature Acsessory Acsessory Down failure, Communication failure Electrical Power failure, Communication failure Electrical Power Gonmunication failure Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Accessory Accessory | Access Port | 2pcs. Ø 25 mm |
| Door with Heater Backup battery Yes Alarm Temperature Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) Input Power(W) Power Consumption(KWh/24h) Rated Current(A) Options Accessory | Casters | 4 (2 caster with brake) |
| Backup battery Alarm Temperature Electrical System Sensor error,Door ajar,USB datalog failure, Communication failure Electrical Power Supply(V/HZ) Rated Power(W) Input Power(W) Power Consumption(KWh/24h) Rated Current(A) Options Accessory | Data Logging/Interval/Recording Time | USB/Record every 10 minute / 2 years |
| Alarm Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Door with Heater | Yes |
| Temperature High/Low temperature, High ambient temperature . Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Backup battery | Yes |
| Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Alarm | |
| Electrical Power failure, Low battery System Sensor error, Door ajar, USB datalog failure, Communication failure Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Temperature | High/Low temperature, High ambient temperature . |
| System Electrical Power Supply(V/HZ) Rated Power(W) Input Power Consumption(KWh/24h) Rated Current(A) Options Accessory Sensor error, Door ajar, USB datalog failure, Communication failure AC220-240V / 60Hz 460 652 5.17 Rated Current(A) 2.96 | Electrical | |
| Electrical Power Supply(V/HZ) AC220-240V / 60Hz Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory AC220-240V / 60Hz | System | |
| Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | Electrical | |
| Rated Power(W) 460 Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory 2.96 | Power Supply(V/HZ) | AC220-240V / 60Hz |
| Input Power(W) 652 Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | | 460 |
| Power Consumption(KWh/24h) 5.17 Rated Current(A) 2.96 Options Accessory | | 652 |
| Rated Current(A) 2.96 Options Accessory | | 5.17 |
| Options Accessory | | 2.96 |
| System Printer, RS485,RS232,Remote alarm contact | | |
| | System | Printer, RS485,RS232,Remote alarm contact |