

# YC-725L

### Real Air Cooling

The multi-duct vortex refrigeration system and finned evaporator can prevent frosting completely and improve temperature uniformity to a large extent.

### Real Energy Saving

The refrigerator is equipped with ° M + Energy Core ± power management system and complete air cooling design, improving energy saving efficiency by more than 40%.

#### YY Real Visibility

The electrical heating + LOW-E design with double considerations can achieve a better anti-condensation effect for the glass door.

### Real Safety

Seven temperature probes can ensure high precision of temperature control with nearly no fluctuation and thus can improve safety.





#### **Intelligent Temperature Control**

- Equipped with high-precision microcomputer temperature control system and 1~ high-brightness digital temperature display with display accuracy at  $0.1^{\circ}$ C.
- Equipped with a remote alarm access port and 232/485 data access port.



#### **Security System**

·The well-developed audible & visual alarm system with multiple audible & visual alarm functions: high temperature alarm, low temperature alarm, sensor failure alarm, door ajar alarm, power outage alarm etc;

- The turn-on delay and stopping interval protection function can ensure reliability in running;
- ·The door is equipped with a lock, preventing it from opening accidentally.



#### **Refrigeration System**

Equipped with a compressor supplied by an international famous brand, high-efficiency air-cooled condenser and finned evaporator, ensuring fast refrigeration.



- Equipped with a USB export interface, which can be used for storing data from the last month and the current month automatically in PDF format.
- · When a U-disk is connected, temperature data can be stored continuously and automatically (data can be stored for more than 10 years);
- $\cdot \text{The printer is optional.}$



#### **Human-oriented**

- Equipped with high-quality shelves made from PVC-coated steel wire with tag cards and classification marks, which are easy to clean;
- · Equipped with an invisible door handle, ensuring elegance of appearance;
- Equipped with a testing port, bringing convenience to users in testing temperature inside the cabinet;
- Inside with lighting system for easy look. The light will turn on while door is opened, light will goes off while the door is closed.



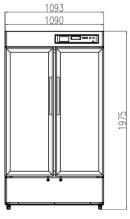
# Scope of Application

Suitable for storage of biological products, vaccines, drugs, reagents, etc. Suitable for use in pharmacies, pharmaceutical factories, hospitals, centers for disease prevention & control, clinics, etc.

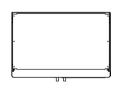
# Performance Data / Cooling Curve



## External Dimensions







Model         YC-725L           Cabinet Type         Upright           Capacity(L)         725           Internal Size(W"D"H)mm         980°99°1260           External Size(W"D"H)mm         1093°758°1972           Package Size(W"D"H)mm         1187°795°2136           WIN/GWIK(S)         171/200           Performance               Temperature Range         2–8°°C               Ambient Temperature             16-32°C               Coling Performance             5°C               Climate Class             N               Controller             Microprocessor               Display             Digital display               Refrigeration             Coling Method               Conling Method               Air cooling             Air cooling               Defrost Mode             Automatic               Refrigerant             R290               Insulation Thickness(mm)             R/L:55,U:65,D:80,B:55               Construction             Construction               External Material             Aluminum plate with spraying/Stainless steel (optional)               Shelves             12(coated steel wired shelf)               Door Lock with Key	2~8°C Pharmacy Refrigerator	
Cabinet Type         Upright           Capacity(L)         725           Internal Size(W*D*H)mm         980*595*1260           External Size(W*D*H)mm         1093*758*1972           Package Size(W*D*H)mm         1187*795*2136           NWI/GW(Rs)         171/200           Performance         Ferformance           Temperature Range         2-8°C           Ambient Temperature         16-32°C           Cooling Performance         5°C           Cimate Class         N           Controller         Microprocessor           Display         Digital display           Refrigeration         Cooling Method         Air cooling           Compressor         1pc           Cooling Method         Air cooling           Befrigeration         External Material         Ry One           Insulation Thickness(mm)         RyL:55,U65,D:80,B:55           Construction         External Material         Powder coated material           Inner Material         Aluminum plate with spraying/Stainless steel (optional)           Shelves         12/coated steel wired shelf)           Door Lock with Key         Yes           Lighting         LED           Accesser		YC-725L
Capacity(L)         725           Internal Size(W*D*H)mm         980*95*1260           External Size(W*D*H)mm         1093*758*1972           Package Size(W*D*H)mm         1187*795*2136           NW/GW(Kgs)         171/200           Performance         Temperature           Temperature Range         2 ~8°C           Ambient Temperature         16-32°C           Cooling Performance         5°C           Climate Class         N           Controller         Microprocessor           Display         Digital display           Refrigeration         Cooling Method           Cooling Method         Air cooling           Defrost Mode         Automatic           Refrigerant         8290           Insulation Thickness(mm)         R/L55,L65,D80,B:55           Construction         External Material           Inner Material         Aluminum plate with spraying/Stainless steel (optional)           Shelves         12/coated steel wired shelf)           Door Lock with Key         Yes           Lighting         LED           Access Port         1p.c. 9.5 mm           Casters         4+C (levelers feet)           Data Logging/Interval/Recording Time         USB/Record every 10		
Internal Size(W*D*H)mm         980*595*1260           External Size(W*D*H)mm         1033*758*19712           Package Size(W*D*H)mm         1187*795*2136           NW/GW(Kgs)         171/200           Performance           Temperature Range         2-8°C           Ambient Temperature         6-32°C           Cooling Performance         5°C           Climate Class         N           Controller         Microprocessor           Display         Digital display           Refrigeration         P           Cooling Method         Air cooling           Defrost Mode         Automatic           Refrigerant         8 290           Insulation Thickness(mm)         R/L:55,U:65,D:80,B:55           Construction           External Material         Powder coated material           Inner Material         Aluminum plate with spraying/Stainless steel (optional)           Shelves         12(coated steel wired shelf)           Door Lock with Key         Yes           Lighting         LED           Access Port         1pc. Ø 25 mm           Casters         4+(2 levelers feet)           Data Logging/Interval/Recording Time         USB/Record every 10 minute / 2		
External Size(W*D*H)mm         1093*758*1972           Package Size(W*D*H)mm         1187*759*2136           NW/GW(Kgs)         17/200           Performance         Femperature Range         2~8°C           Ambient Temperature         16-32°C           Cooling Performance         5°C           Climate Class         N           Controller         Microprocessor           Display         Digital display           Refrigeration         Cooling Method           Cooling Method         Air cooling           Pefrost Mode         Automatic           Refrigerant         8290           Insulation Thickness(mm)         R/L:55,U:65,D:80,B:55           Construction         External Material         Powder coated material           Inner Material         Aluminum plate with spraying/Stainless steel (optional)           Shelves         12(coated steel wired shelf)           Door Lock with Key         Yes           Lighting         LED           Access Port         1pc. Ø 25 mm           Casters         4+(2 levelers feet)           Data Logging/Interval/Recording Time         USB/Record every 10 minute / 2 years           Door with heater         Yes		
Package Size(W*D*H)mm         1187*795*2136           NW/GK(gs)         171/200           Performance           Emperature Range         2-6°C           Ambient Temperature         16-32°C           Cooling Performance         5°C           Climate Class         N           Controller         Microprocessor           Display         Digital display           Refrigeration         Cooling Method           Compressor         1pc           Cooling Method         Automatic           Refrigerant         R290           Insulation Thickness(mm)         R/L55,U65,D:80,B:55           Construction           External Material           Inner Material         Aluminum plate with spraying/Stainless steel (optional)           Shelves         12(coated steel wired shelf)           Door Lock with Key         Yes           Lighting         LED           Access Port         1pc. Ø 25 mm           Casters         4+ (2 levelers feet)           Data Logging/Interval/Recording Time         USB/Record every 10 minute / 2 years           Door with heater         Yes           Alarm           Temperature         High/Low		
NW/GW(Kgs) 171/200  Performance  Temperature Range 2-8°C Ambient Temperature 16-32°C Cooling Performance 5°C Climate Class N Controller Microprocessor Display Digital display Refrigeration Cooling Method Air cooling Defrost Mode Automatic Refrigerant R290 Insulation Thickness(mm) R/L55,U:65,D:80,B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves Port Lock with Key Yes Lighting LED Access Port 1pc. 0.25 mm Casters Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power Gailure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 20-230-/50 Rated Power (Wh/24h) 8.42 Rated Current(A) 3.38 Accessory Standard RS485, Remote alarm contact, Backup battery Standard  RS485, Remote alarm contact, Backup battery		1187*795*2136
Temperature Range 2-8°C Ambient Temperature 16-32°C Cooling Performance 5°C Climate Class N Controller Microprocessor Display Digital display Refrigeration Compressor 1pc Cooling Method Air cooling Defrost Mode Automatic Refrigerant R290 Insulation Thickness(mm) R/L:55,U:65,D:80,B:55 Construction External Material Auminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power (Failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Consumption(KWh/24h) 8.42 Rated Current(A) 8.5485, Remote alarm contact, Backup battery Standard  Accessory Standard  Power Consumption(KWh/24h) 8.42 Rated Current(A) RS485, Remote alarm contact, Backup battery Standard		171/200
Ambient Temperature 16-32°C Cooling Performance 5°C Climate Class N Controller Microprocessor Display Digital display Refrigeration Cooling Method Air cooling Defrost Mode Automatic Refrigerant R290 Insulation Thickness(mm) R/L:55,U:65,D:80,B:55 Construction External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power (M) System Sensor failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) Rated Ower(W) 540 Power Consumption(KWh/24h) 8.42 Rated Ourrent(A) 3.38 Accessory Standard R5485, Remote alarm contact, Backup battery	Performance	
Colimate Class N N Controller Microprocessor Display Digital display Digital display N Digital display	Temperature Range	2~8°C
Colimate Class N N Controller Microprocessor Display Digital display Digital display N Digital display	Ambient Temperature	16-32°C
Controller Display Digital display  Refrigeration  Compressor 1pc Cooling Method Air cooling Defrost Mode Automatic Refrigerant R290 Insulation Thickness(mm) R/L:55,U:65,D:80,B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure , Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 220-230-/50 Rated Power (W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38  Accessory Standard RESABS, Remote alarm contact, Backup battery Standard  RS485, Remote alarm contact, Backup battery		5°C
Display Digital display  Refrigeration  Compressor 1pc Cooling Method Air cooling Defrost Mode Automatic Refrigerant R290 Insulation Thickness(mm) R/L:55,U:65,D:80,B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 220-230-/50 Rated Power(W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38  Accessory Standard R585, Remote alarm contact, Backup battery	Climate Class	N
Refrigeration Compressor   1pc Cooling Method   Air cooling Defrost Mode   Automatic Refrigerant   R290 Insulation Thickness(mm)   R/L:55,U:65,D:80,B:55 Construction External Material   Powder coated material   Inner Material   Aluminum plate with spraying/Stainless steel (optional) Shelves   12(coated steel wired shelf) Door Lock with Key   Yes Lighting   LED Access Port   1pc. Ø 25 mm Casters   4+ (2 levelers feet) Data Logging/Interval/Recording Time   USB/Record every 10 minute / 2 years Door with heater   Yes Alarm Temperature   High/Low temperature, High ambient temperature, Condenser overheating Electrical   Power failure , Low battery, System   Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply (V/HZ)   220-230-/50 Rated Power (W)   540 Power Consumption (KWh/24h)   8.42 Rated Current (A)   3.38 Accessory Standard   RS485, Remote alarm contact, Backup battery	Controller	Microprocessor
Refrigeration Compressor   1pc Cooling Method   Air cooling Defrost Mode   Automatic Refrigerant   R290 Insulation Thickness(mm)   R/L:55,U:65,D:80,B:55 Construction External Material   Powder coated material   Inner Material   Aluminum plate with spraying/Stainless steel (optional) Shelves   12(coated steel wired shelf) Door Lock with Key   Yes Lighting   LED Access Port   1pc. Ø 25 mm Casters   4+ (2 levelers feet) Data Logging/Interval/Recording Time   USB/Record every 10 minute / 2 years Door with heater   Yes Alarm Temperature   High/Low temperature, High ambient temperature, Condenser overheating Electrical   Power failure , Low battery, System   Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply (V/HZ)   220-230~/50 Rated Power (W)   540 Power Consumption (KWh/24h)   8.42 Rated Current (A)   3.38 Accessory Standard   R5485, Remote alarm contact, Backup battery	Display	
Cooling MethodAir coolingDefrost ModeAutomaticRefrigerantR290Insulation Thickness(mm)R/L:55,U:65,D:80,B:55ConstructionExternal MaterialPowder coated materialInner MaterialAluminum plate with spraying/Stainless steel (optional)Shelves12(coated steel wired shelf)Door Lock with KeyYesLightingLEDAccess Port1pc. Ø 25 mmCasters4+(2 levelers feet)Data Logging/Interval/Recording TimeUSB/Record every 10 minute / 2 yearsDoor with heaterVSB/Record every 10 minute / 2 yearsAlarmTemperatureTemperatureHigh/Low temperature,High ambient temperature,Condenser overheatingElectricalPower failure, Low battery,SystemSensor failure,Door ajar, Built-in datalogger USB Failure, Communication failureElectricalPower Supply (V/HZ)Rated Power(W)540Power Consumption(KWh/24h)8.42Rated Current(A)3.38AccessoryStandardRS485, Remote alarm contact, Backup battery		
Defrost Mode Refrigerant R290 Insulation Thickness(mm) R/L:55,D:80,B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure , Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Electrical Power Supply(V/HZ) 220-230~/50 Rated Power (W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38 Accessory Standard R5485, Remote alarm contact, Backup battery	Compressor	1pc
Defrost Mode Refrigerant R290 Insulation Thickness(mm) R/L:55,D:80,B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure , Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Electrical Power Supply(V/HZ) 220-230~/50 Rated Power (W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38 Accessory Standard R5485, Remote alarm contact, Backup battery	Cooling Method	Air cooling
Refrigerant R290 Insulation Thickness(mm) R21.55, U:65, D:80, B:55  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 20-230~/50 Rated Power(W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38  Accessory  Standard R5485, Remote alarm contact, Backup battery		-
Insulation Thickness(mm)  Construction  External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure , Low battery, System Sensor failure, Door ajar , Built-in datalogger USB Failure , Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50 Rated Power(W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38  Accessory  Standard RS485 , Remote alarm contact , Backup battery	Refrigerant	
External Material Powder coated material Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes Alarm Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 220-230~/50 Rated Power(W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38 Accessory Standard RS485, Remote alarm contact, Backup battery	Insulation Thickness(mm)	R/L:55,U:65,D:80,B:55
Inner Material Aluminum plate with spraying/Stainless steel (optional) Shelves 12(coated steel wired shelf)  Door Lock with Key Yes Lighting LED Access Port 1pc. Ø 25 mm Casters 4+ (2 levelers feet) USB/Record every 10 minute / 2 years  Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical Power Supply (V/HZ) 220-230-/50 Rated Power (W) Power Consumption (KWh/24h) 8.42 Rated Current (A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Construction	
Shelves 12(coated steel wired shelf)  Door Lock with Key Yes Lighting LED  Access Port 1pc. Ø 25 mm  Casters 4+ (2 levelers feet)  Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years  Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating  Electrical Power failure, Low battery,  System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	External Material	Powder coated material
Shelves12(coated steel wired shelf)Door Lock with KeyYesLightingLEDAccess Port1pc. Ø 25 mmCasters4+ (2 levelers feet)Data Logging/Interval/Recording TimeUSB/Record every 10 minute / 2 yearsDoor with heaterYesAlarmTemperatureHigh/Low temperature, High ambient temperature, Condenser overheatingElectricalPower faillure, Low battery,SystemSensor failure, Door ajar, Built-in datalogger USB Failure, Communication failureElectricalYeover Supply(V/HZ)Rated Power(W)540Power Consumption(KWh/24h)8.42Rated Current(A)3.38AccessoryStandardRS485, Remote alarm contact, Backup battery	Inner Material	Aluminum plate with spraying/Stainless steel (optional)
Door Lock with Key Lighting LED Access Port 1pc. Ø 25 mm  Casters 4+(2 levelers feet) Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating Electrical Power failure, Low battery, System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure Electrical Power Supply(V/HZ) 220-230~/50 Rated Power(W) 540 Power Consumption(KWh/24h) 8.42 Rated Current(A) 3.38  Accessory Standard RS485, Remote alarm contact, Backup battery	Shelves	
Access Port  Casters  4+(2 levelers feet)  Data Logging/Interval/Recording Time  USB/Record every 10 minute / 2 years  Door with heater  Yes  Alarm  Temperature  High/Low temperature, High ambient temperature, Condenser overheating  Electrical  Power failure, Low battery,  System  Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ)  Rated Power(W)  Power Consumption(KWh/24h)  8.42  Rated Current(A)  3.38  Accessory  Standard  RS485, Remote alarm contact, Backup battery	Door Lock with Key	Yes
Casters 4+(2 levelers feet)  Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years  Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating  Electrical Power failure, Low battery,  System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Lighting	LED
Casters 4+(2 levelers feet)  Data Logging/Interval/Recording Time USB/Record every 10 minute / 2 years  Door with heater Yes  Alarm  Temperature High/Low temperature, High ambient temperature, Condenser overheating  Electrical Power failure, Low battery,  System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Access Port	1pc. Ø 25 mm
Data Logging/Interval/Recording Time  Door with heater  Yes  Alarm  Temperature  High/Low temperature, High ambient temperature, Condenser overheating  Electrical  Power failure, Low battery,  System  Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ)  220-230~/50  Rated Power(W)  Power Consumption(KWh/24h)  8.42  Rated Current(A)  3.38  Accessory  Standard  RS485, Remote alarm contact, Backup battery	Casters	
Door with heaterYesAlarmHigh/Low temperature, High ambient temperature, Condenser overheatingElectricalPower failure, Low battery,SystemSensor failure, Door ajar, Built-in datalogger USB Failure, Communication failureElectricalPower Supply(V/HZ)Power Supply(V/HZ)220-230~/50Rated Power(W)540Power Consumption(KWh/24h)8.42Rated Current(A)3.38AccessoryStandardRS485, Remote alarm contact, Backup battery	Data Logging/Interval/Recording Time	
Temperature High/Low temperature, High ambient temperature, Condenser overheating  Electrical Power failure, Low battery,  System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Door with heater	
Electrical Power failure, Low battery,  System Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Alarm	
Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure  Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Temperature	High/Low temperature, High ambient temperature, Condenser overheating
Electrical  Power Supply(V/HZ) 220-230~/50  Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Electrical	Power failure , Low battery,
ElectricalPower Supply(V/HZ)220-230~/50Rated Power(W)540Power Consumption(KWh/24h)8.42Rated Current(A)3.38AccessoryStandardRS485, Remote alarm contact, Backup battery	System	Sensor failure, Door ajar, Built-in datalogger USB Failure, Communication failure
Rated Power(W) 540  Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Electrical	
Power Consumption(KWh/24h) 8.42  Rated Current(A) 3.38  Accessory  Standard RS485, Remote alarm contact, Backup battery	Power Supply(V/HZ)	220-230~/50
Rated Current(A)  3.38  Accessory  Standard  RS485, Remote alarm contact, Backup battery	Rated Power(W)	540
Accessory  Standard  RS485, Remote alarm contact, Backup battery	Power Consumption(KWh/24h)	8.42
Standard RS485, Remote alarm contact, Backup battery	Rated Current(A)	3.38
	Accessory	
Options Printer, RS232	Standard	RS485,Remote alarm contact,Backup battery
	Options	Printer, RS232

 $<sup>{}^{\</sup>star}\text{The model, parameters and performance specified in this brochure may be changed without prior notice because of product upgrading.}$ 

<sup>\*</sup>There may be differences between the product images shown in this brochure and the actual products. When you are buying any product, please check the actual product.

