

YC-1015L

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%.

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

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 Equipped with high-precision microcomputer temperature control system and 1 highbrightness digital temperature display with display accuracy at 0.1°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 failure alarm;

• The turn-on delay and stopping interval protectionfunction 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.



Data Storage

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);
The printer is optional.



Human-oriented

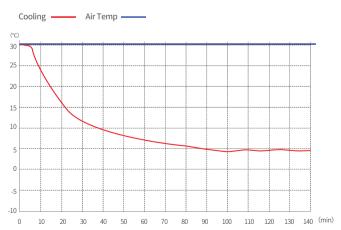
 Equipped with high-quality shelves made from PVC-coated steel wire with tag cards and classification marks, which are easy to clean;
 Upgrade with aluminium alloy door handle, en-

suring elegance of appearance; • Equipped with testing port, bringing convenience to users in testing temperature inside the cabinet.

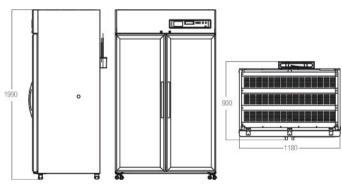
Scope of Application

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.





External Dimensions



🕷 Specification Chart

2~8°C Pharmacy Refrigerator	
Model	YC-1015L
Cabinet Type	Upright
Capacity(L)	1015
Internal Size(W*D*H)mm	1070*670*1515
External Size(W*D*H)mm	1180*900*1990
Package Size(W*D*H)mm	1313*988*2168
NW/GW(Kgs)	223/262
Performance	
Temperature Range	2~8°C
Ambient Temperature	16-32°C
Cooling Performance	5°C
Climate Class	Ν
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	lpc
Cooling Method	Air cooling
Defrost Mode	Automatic
Refrigerant	R290
Insulation Thickness(mm)	55
Construction	
External Material	Spray cold rolled steel plate
Inner Material	Aluminum plate with spraying (optional Stainless steel)
Shelves	12(coated steel wired shelf)
Door Lock with Key	Yes
	165
Lighting	LED
Lighting	LED
Lighting Access Port	LED 1pc. Ø 25 mm
Lighting Access Port Casters	LED 1pc. Ø 25 mm 4 (2 caster with brake)
Lighting Access Port Casters Data Logging/Interval/Recording Time	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years
Lighting Access Port Casters Data Logging/Interval/Recording Time Door with Heater	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years
Lighting Access Port Casters Data Logging/Interval/Recording Time Door with Heater Alarm	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperature	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectrical	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery,
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystem	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery,
LightingLightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystemElectricalPower Supply(V/HZ)Rated Power(W)	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery, Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystemElectricalPower Supply(V/HZ)	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery, Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure 220-230/50
LightingLightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystemElectricalPower Supply(V/HZ)Rated Power(W)	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery, Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure 220-230/50 700
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystemElectricalPower Supply(V/HZ)Rated Power(W)Power Consumption(KWh/24h)	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery, Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure 220-230/50 700 9.33
LightingAccess PortCastersData Logging/Interval/Recording TimeDoor with HeaterAlarmTemperatureElectricalSystemElectricalPower Supply(V/HZ)Rated Power(W)Power Consumption(KWh/24h)Rated Current(A)	LED 1pc. Ø 25 mm 4 (2 caster with brake) USB/Record every 10 minute / 2 years Yes High/Low temperature,High ambient temperature,Condenser overheating Power failure , Low battery, Sensor failure,Door ajar, Built-in datalogger USB Failure, Communication failure 220-230/50 700 9.33

*The model, parameters and performance specified in this brochure may be changed without prior notice because of product upgrading. *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.

