Аптечные холодильники для вакцин, большого объема 2°C~8°C

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47 Ростов-на-Дону (863) 308-18-15 Рязань (4912) 46-61-64 Самара (846) 206-03-16 Санкт-Петербург (812) 309-46-40 Саратов (845) 249-38-78 Севастополь (8692) 22-31-93 Саранск (8342) 22-96-24 Симферополь (3652) 67-13-56 Смоленск (4812) 29-41-54 Сочи (862) 225-72-31 Ставрополь (8652) 20-65-13 Сургут (3462) 77-98-35 Сыктывкар (8212) 25-95-17 Тамбов (4752) 50-40-97 Тверь (4822) 63-31-35

Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: mgm@nt-rt.ru || сайт: https://meling.nt-rt.ru/





2°C~8°C Pharmacy / Medical Refrigerator / Vaccine Refrigerator YC-315L

- •Leading air cooling type for better temperature performance
- •Improve energy saving efficiency by 40%
- •Better anti-condensation electrical heating glass door
- •7 sensors for high precision of temperature control
- •U-disk connected for the temperature data record

Meling 2°C~8°C Pharmacy / Medical & Lab Refrigerator YC-315L is premium and high-quality refrigerator for medical and laboratory grade, which is perfect for storing sensitive materials in pharmacies, medical offices, clinics, laboratories, scientific institutions and more. This medical refrigerator has updated in quality and durability, and it can meet the stringent guidelines demands for medical and laboratory. YC-315L medical fridge is designed with 5 PVC-coated steel wire shelves with tag card for easy storage and clean. And it is equipped with high-efficiency air-cooling condenser and a finned evaporator for fast refrigeration. The digital display control panel ensure the temperature display accurately in 0.1°C.

Leading Air Cooling Refrigeration System

2 to 8 degree pharmacy refrigerator YC-315L is designed with multi-duct vortex refrigeration system promising fast refrigeration. And the finned evaporator can optimized the refrigerating capacity and speed of the refrigerator system. This medical refrigerator can perfectly improve the temperature uniformity to a large extent and prevent the frost completely.

Intelligent audible and visible alarm system

This medical or vaccine refrigerator comes with multiple audible and visible alarm functions, including high temperature alarm, low temperature alarm, low battery alarm, power failure alarm, door ajar alarm, communication failure alarm and high air temperature alarm.

Superb technology design

This pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily storage and clean. The electrical heating + LOW-E design with double consideration can achieve a better anti-condensation effect for the glass door. And you can have an invisible door handle, ensuring elegance of appearance.

Features

100% CFC free refrigerant design with no ozone-damaging chemicals for environmental friendly

Seven temperature probes can ensure highprecision of temperature control with nearly no fluctuation and thus canimprove safety

The interior lighting system with double LED lights ensures high visibility inside the cabinet A test port is available for bringing convenience to users in testing temperature inside the cabinet

With a U-disk connected, the temperaturedata can be stored continuously and automatically, in more than 2 years

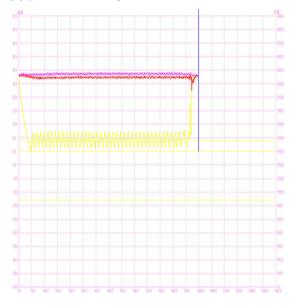
Equipped with a USB export interface, whichcan be used for storing data from the last month to the current monthautomatically in PDF format

Large capacity of 315L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medicalmaterials

Specifications

Model	YC-315L
Cabinet type	Upright
Capacity(L)	315

Mappings



Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ medical grade pharmaceutical refrigerator YC-315L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Internal size(W*D*H)mm	580*533*1122
External size(W*D*H)mm	650*673*1762
Package size(W*D*H)mm	717*732*1815
NW/GW(Kgs)	87/99
Performance	
Temperature range	2~8℃
Ambient temperature	16-32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R600a
Insulation thickness(mm)	L/R:35,B:52
Construction	
External material	PCM
Inner material	High impact polystyrene (HIPS)

Shelves	4+1(coated steel wired shelf)
Door lock with key	Yes
Padlock	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4+ (2 leveling feet)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes / 100,000data
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 USB datalogger Failure, Communication failure
Accessories	
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy /Vaccine Refrigerator For Pharmaceutical And Hospital YC-315EL

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling Product star $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy / vaccine refrigerator YC-315EL is pharmaceutical grade refrigerators for vaccines, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-315EL medical fridge provides you with 315L of interior storage with adjustable 4+1 shelves for high efficient capacity storage. This medical / laboratory refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C.

Leading air cooling refrigeration system

YC-315EL pharmaceutical grade refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high ambient temperature alarm, and communication failure alarm etc.

Superb technology design

Adopt double layer foamed solid door, high efficiency heat preservation. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

How to Choose the Right Unit for Your Purposes

When searching for the medical refrigerator in the internet, you will get many choices but have no idea how to choose the best one fit your need. Firstly, you have to consider the best size to fit your need on storing a large or small quantity of the materials. Secondly, the lab / medical fridge should provide the possibility to fully control the temperature. And then, it should allow you to monitor the temperature according to the requirements of your facility.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 395L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Specifications

Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ pharmaceutical grade refrigerator YC-315EL is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the laboratory refrigerator / pharmaceutical refrigerator in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

-	
Model	YC-315EL
Cabinet capacity	Upright
Capacity(L)	315
Internal size(W*D*H)mm	580*533*1122
External size(W*D*H)mm	650*673*1762
Package size(W*D*H)mm	717*732*1815
NW/GW(Kgs)	87/99
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R600a
Insulation thickness(mm)	R/L:35,B:52
Construction	
External material	PCM
Inner material	HIPS
Shelves	4+1 (coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4+(2 leveling feet)
Data logging/Interval/Capacity	USB/Record every 10 minutes/100,000data
Door with heater	Yes
Alarm	
Temperature	High/Low temperature, High ambient temperature

Electrical	Power failure, Low battery
System	Sensor error, Door ajar, Built-in USB datalogger Failure, Condenser overheating
Options Accessory	
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy / Medical Refrigerator Lab Refrigerator YC-650L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •6 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy refrigerator YC-650L is specially designed for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-650L medical fridge provides you with 650L of interior storage with adjustable 5 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C .

Real Air Cooling

The multi-duct vortex refrigeration system and fined 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 anticondensation efffect for the glass door.

Real Safety

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

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 650L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Pharmacy refrigerator with aluminum plate with spraying Inner Material (Optional stainless steel liner)

Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy Vaccine refrigerator YC-650L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Specifications

Model	YC-650L
Cabinet type	Upright
Capacity(L)	650
Internal size(W*D*H)mm	605*725*1515
External size(W*D*H)mm	715*890*1985
Package size(W*D*H)mm	773*947*2154
NW/GW(Kgs)	142/185
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R290
Insulation thickness(mm)	L/R:55, B:55
Construction	
External material	PCM
Inner material	Stainless steel/Aumlnum plate with spraying(optional)
Shelves	5(coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4 (2 casters with brake)

Data logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
Door with heater	Yes
Alarm	
Temperature	High/Low temperature,High ambient temperature
Electrical	Power failure, Low battery
System	Sensor error, Door ajar, Built-in USB datalogger Failure, Communication failure, Condenser overheating
Accessories	
Option	Chart Recorder
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy /Vaccine Refrigerator For Pharmaceutical And Hospital YC-395EL

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling Product star $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy / vaccine refrigerator YC-395EL is pharmaceutical grade refrigerators for vaccines, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-395EL medical fridge provides you with 395L of interior storage with adjustable 6+1 shelves for high efficient capacity storage. This medical / laboratory refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C .

Leading air cooling refrigeration system

YC-395EL pharmaceutical grade refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high ambient temperature alarm, and communication failure alarm etc.

Superb technology design

Adopt double layer foamed solid door, high efficiency heat preservation. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

How to Choose the Right Unit for Your Purposes

When searching for the medical refrigerator in the internet, you will get many choices but have no idea how to choose the best one fit your need. Firstly, you have to consider the best size to fit your need on storing a large or small quantity of the materials. Secondly, the lab / medical fridge should provide the possibility to fully control the temperature. And then, it should allow you to monitor the temperature according to the requirements of your facility.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

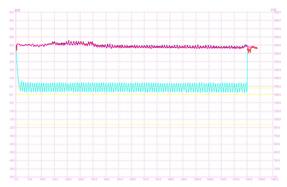
The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 395L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Specifications

Mappings



Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ pharmaceutical grade refrigerator YC-395EL is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the laboratory refrigerator / pharmaceutical refrigerator in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Model	YC-395EL
Capacity(L)	395
Internal size(W*D*H)mm	580*533*1352
External size(W*D*H)mm	650*652*1992
Package size(W*D*H)mm	717*732*2035
NW/GW(Kgs)	95/145(wood packing)
Performance	
Temperature range	2~8°C
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R600a
Insulation thickness(mm)	R/L:35,B:52
Construction	
External material	PCM

Sensor error, Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarm
Power failure, Low battery
High/Low temperature, High ambient temperature
Yes
USB/Record every 10 minutes/100,000data
4+(2 leveling feet)
1pc. Ø 25 mm
LED
Yes
6+1 (coated steel wired shelf)
HIPS



2°C~8°C Pharmacy / Medical Refrigerator Lab Refrigerator YC-525L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling 2°C ~ 8°C Pharmacy refrigerator YC-525L is specially designed for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-525L medical fridge provides you with 525L of interior storage with adjustable 6+1 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in 2°C ~ 8°C. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C.

Leading air cooling refrigeration system

YC-525L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anticondensation effect for the glass door. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 525L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Pharmacy refrigerator with aluminum plate with spraying Inner Material (Optional stainless steel liner)

Scope of Application

This 2°C ~ 8°C Pharmacy Vaccine refrigerator YC-525L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and

Specifications

Model	YC-525L
Cabinet type	Upright
Capacity(L)	525
Internal size(W*D*H)mm	610*685*1264
External size(W*D*H)mm	720*810*1961
Package size(W*D*H)mm	775*868*2130
NW/GW(Kgs)	141/178
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Preset temperature	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)	L/R:55, B:55
Construction	
PCM	PCM
Inner material	Aumlnum plate with spraying/Stainless steel (optional)
Shelves	6 (coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4 (2 casters with brake)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
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 USB datalogger Failure, Communication failure
Accessories	
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy /Vaccine Refrigerator For Pharmacy And Laboratory YC-395L

- •Eddy Current Full Air Cooling Multi duct design
- •UL/CE Certified
- •Temperature Uniformity <2°C
- •44.8dB(A) Noise.
- •2 years Temp Data Recording
- Automatic Door Heating System

Meling Product star 2°C ~ 8°C Pharmacy / medical refrigerator YC-395L is medical grade refrigerator for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-395L medical fridge provides you with 395L of interior storage with adjustable 6+1 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in 2°C ~ 8°C. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C.

Leading air cooling refrigeration system

YC-395L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anticondensation effect for the glass door. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

How to Choose the Right Unit for Your Purposes

When searching for the medical refrigerator in the internet, you will get many choices but have no idea how to choose the best one fit your need. Firstly, you have to consider the best size to fit your need on storing a large or small quantity of the materials. Secondly, the lab / medical fridge should provide the possibility to fully control the temperature. And then, it should allow you to monitor the temperature according to the requirements of your facility.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

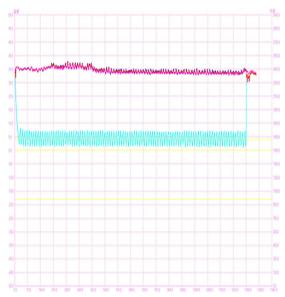
The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 395L for maximum storage ,convenient to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Specifications

Mappings



Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy /medical refrigerator YC-395L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Model	YC-395L
Cabinet type	Upright
Capacity(L)	395
Internal size(W*D*H)mm	580*533*1352
External size(W*D*H)mm	650*673*1992
Package size(W*D*H)mm	717*732*2065
NW/GW(Kgs)	95/150(wood packing)
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R600a

Insulation thickness(mm)	R/L:35,B:52
Construction	
External material	PCM
Inner material	HIPS
Shelves	6+1(coated steel wired shelf)
Door lock with key	Yes
Padlock	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4+(2 leveling feet)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
Door with heater	Yes
Alarm	
Temperature	High/Low temperature, High ambient temperature
Electrical	Power failure, Low battery
System	Sensor failure, Door ajar, Built-inUSB datalogger Failure, Communication failure
Accessories	
Standard	RS485, Remote alarm contact, Backup battery





2°C~8°C Pharmacy/Medical Grade Refrigerator / Laboratory Refrigerator YC-725L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy refrigerator YC-725L is pharmaceutical grade refrigerators for vaccines , storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-725L medical fridge provides you with 725L of interior storage with adjustable 12 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C .

Leading air cooling refrigeration system

YC-725L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anticondensation effect for the glass door. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 725L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Scope of Application

This 2 to 8 degree medical refrigerator YC-725L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Specifications 2~8°C Pharmacy Refrigerator

Model	YC-725L
Cabinet type	Upright
Capacity(L)	725
Internal size(W*D*H)mm	980*595*1260
External size(W*D*H)mm	1093*718*1992
Package size(W*D*H)mm	1187*795*2136
NW/GW(Kgs)	171/208
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R290
Insulation Thickness(mm)	L/R:55, B:55
Construction	
External material	PCM
Inner material	Aumlnum 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 casters with brake)
Data Logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
Door with Heater	Yes
Alarm	
Temperature	High/Low temperature, High ambient temperature, Condenser overheating
Flectrical	Power failure, Low battery
System	Sensor error, Door ajar, Built-in datalogger USB Failure, Communication failure
Accessories	
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy/Medical Refrigerator Vaccine Refrigerator YC-1015L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy refrigerator YC-1015L is specially designed for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-1015L medical fridge provides you with 1015L of interior storage with adjustable 12 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C .

Leading air cooling refrigeration system

YC-1015L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anticondensation effect for the glass door. And this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 1015L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Scope of Application

This 2 to 8 degree pharmacy refrigerator YC-1015L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Specifications 2~8℃ 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*852/900*1990
Package size(W*D*H)mm	1313*988*2168
NW/GW(Kgs)	223/297(wood packing)
Performance	
Temperature range	2~8℃
Ambient temperature	16-32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost Mode	Automatic
Refrigerant	R290
Insulation thickness(mm)	L/R/B:55
Construction	
External material	PCM
Inner material	Aluminum plate with spraying (optional Stainless steel)
Shelves	12 (coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4+(2 with brake)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
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
Accessories	
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Pharmacy / Medical Refrigerator Lab Refrigerator YC-1320L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •6 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Overview

Meling 2°C ~ 8°C Pharmacy refrigerator YC-1320L is specially designed for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-1320L medical fridge provides you with 1320L of interior storage with adjustable 6 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high -

precision microcomputer temperature control system and ensures the temperature range in 2°C ~ 8°C. And it comes with 1 high-brightness digital temperature display ensuring the display precision in 0.1°C.

Leading air cooling refrigeration system

YC-1320L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency aircooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anti-condensation effect for the glass door. And this pharmaceutical fridge is designed with high-

quality shelves made from coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format. With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet.

A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 1320L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Pharmacy refrigerator with stainless steel Inner Material.

♥Scope of Application

This $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Pharmacy Vaccine refrigerator YC-650L is suitable for storage of biological products, vaccines, drugs, reagents, and more. You can apply the lab / pharmacy fridge in pharmaceutical factories, hospital, centers for disease prevention and control, clinics, and others.

Specifications	2~8°C Pharmacy Refrigerator
Model	YC-1320L
Cabinet type	Upright
Capacity(L)	1320
Internal size(W*D*H)mm	1340*670*1515
External size(W*D*H)mm	1453*826/881*1998
Package size(W*D*H)mm	1588*991*2179
GW(Kgs)	258/350(wood packing)
Performance	
Temperature range	2~8℃
Ambient temperature	16~32℃
Cooling performance	5℃
Climate class	N
Controller	Microprocessor
Display	Digital display
Refrigeration	
Compressor	1pc
Cooling method	Air cooling
Defrost mode	Automatic
Refrigerant	R290
Insulation thickness(mm)	L/R:55, B:55
Construction	
External material	PCM
Inner material	Aluminum plate with spraying (optional Stainless steel)
Shelves	10 (coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	4 (2 casters with brake)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes/100,000data
Door with heater	Yes
Alarm	
Temperature	High/Low temperature, High ambient temperature, Condenser overheating
Electrical	Power failure, Low battery
System	Sensor error, Door ajar, Built-in datalogger USB Failure, Communication failure
Accessories	
Options	Chart Recorder
Standard	RS485, Remote alarm contact, Backup battery



2°C~8°C Large Volume Pharmacy / Medical Refrigerator Lab Refrigerator YC-1505L

- •Leading air cooling performance
- •Energy saving efficiency improved 40%+
- •Electrical heating door for better anti-condensation effect
- •7 sensors for high precision of temperature control
- •Intelligent audible and visible alarm system

Meling $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$ Large volume Pharmacy refrigerator YC-1505L is specially designed for storing sensitive materials in pharmacies, medical offices, laboratories, clinics, or scientific institutions. Can hold 1505L of drugs, reagents and other samples, It is produced in quality and durability, and meets the stringent guidelines demands for medical and laboratory grade. YC-1505L medical fridge provides you with 1505L of interior storage with adjustable 18 shelves for high efficient capacity storage. This medical / lab refrigerator is equipped with high –precision microcomputer temperature control system and ensures the temperature range in $2^{\circ}\text{C} \sim 8^{\circ}\text{C}$. And it comes with 1" high-brightness digital temperature display ensuring the display precision in 0.1°C .

Leading air cooling refrigeration system

YC-1505L pharmacy refrigerator is equipped with multi-duct vortex refrigeration system and finned evaporator, which can prevent the frost completely and improve the temperature uniformity to a large extent. The high-efficiency air-cooling condenser and finned evaporator of this medical grade refrigerator ensures fast refrigeration.

Intelligent audible and visible alarm system

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, high air temperature alarm, and communication failure alarm.

Superb technology design

The electrical heating + LOW-E design with double consideration can achieve a better anticondensation effect for the glass door. And this pharmaceutical fridge is designed with highquality shelves made from PVC-coated steel wire with tag card for easily cleaning. And you can have an invisible door handle, ensuring elegance of appearance.

Features

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

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in PDF format.

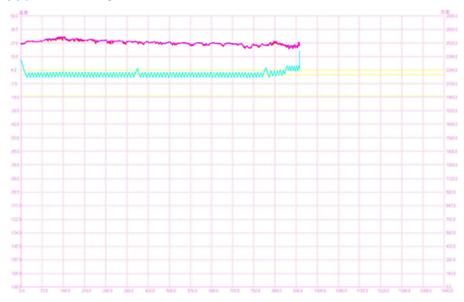
With a U-disk connected, the temperature data can be stored continuously and automatically, in more than 2 years.

The interior lighting system with double LED lights ensures high visibility inside the cabinet. A test port is available for bringing convenience to users in testing temperature inside the cabinet.

Large capacity of 1015L for maximum storage convenience to store vaccine, drugs, reagents, and other lab / medical materials.

100% CFC free design for environment friendly with no ozone-damaging chemicals.

Mappings



Scope of Application

1505L pharmacy store refrigerators Suitable for storage of biological products, vaccines, drugs, reagents, and more; Suitable for use in pharmacies, pharmaceutical factories, hospitals, centers for disease prevention & control, clinics, etc.

Specifications

Model	YC-1505L
Cabinet type	Upright
Capacity(L)	1505
Internal size(W*D*H)mm	1685*670*1514
External size(W*D*H)mm	1798*832/886*1997
Package size(W*D*H)mm	1928*988*2165
NW/GW(Kgs)	322/414(wood packing)
Performance	
Temperature range	2~8℃
Ambient temperature	16-32℃
Cooling performance	5℃
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 , B:55
Construction	
External material	PCM
Inner material	Stainless steel
Shelves	18(coated steel wired shelf)
Door lock with key	Yes
Lighting	LED
Access port	1pc. Ø 25 mm
Casters	6(3 casters with brake)
Data logging/Interval/Memory capacity	USB/Record every 10 minutes / 100,000data
Door with heater	Yes
Alarm	
Temperature	High/Low temperature, High ambient temperature
Electrical	Power failure , Low battery
System	Sensor error,Door ajar , Built-in USB datalogger Failure , Remote alarm , Condenser overheating
Accessories	
Standard	RS485 , Remote alarm contact , Backup battery

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47 Ростов-на-Дону (863) 308-18-15 Рязань (4912) 46-61-64 Самара (846) 206-03-16 Санкт-Петербург (812) 309-46-40 Саратов (845) 249-38-78 Севастополь (8692) 22-31-93 Саранск (8342) 22-96-24 Симферополь (3652) 67-13-56 Смоленск (4812) 29-41-54 Сочи (862) 225-72-31 Ставрополь (8652) 20-65-13 Сургут (3462) 77-98-35 Сыктывкар (8212) 25-95-17 Тамбов (4752) 50-40-97 Тверь (4822) 63-31-35 Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47