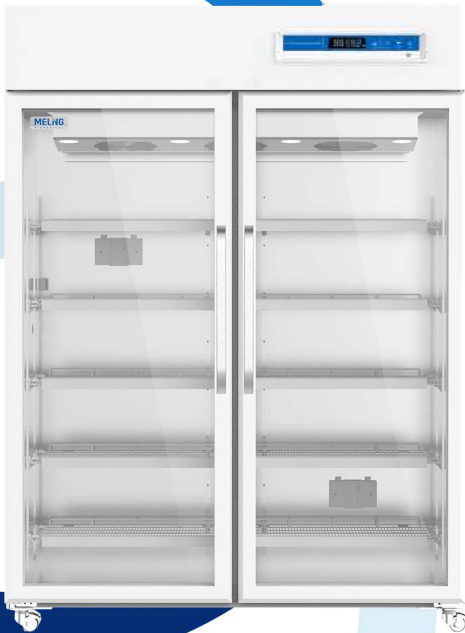


Best Seller

2~8°C Pharmacy Refrigerator

High-quality product
Seven sensors
Temperature uniformity
Ensuring safety of storage



YC-1320L



Temperature uniformity



Pulling down to 5°C



Temp. recovery after
door opened for 1 min

*Typical freezer data based on internal testing with freezer set point at 5°C and ambient temperature at 25°C.

Features



Temperature control system
Display temp. in 0.1°C increments



Double-pane glass door
Automatic electric heating function



Hydrocarbon refrigerant
Environment-friendly natural gas



CE certificate



Built-in data logger
Export up to 12 months of temperature data

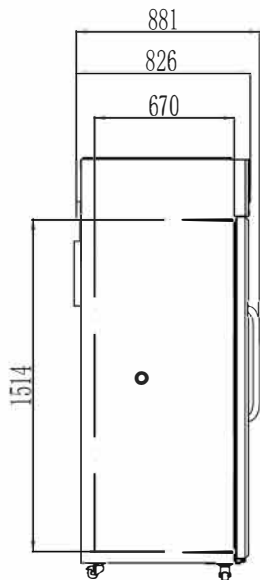
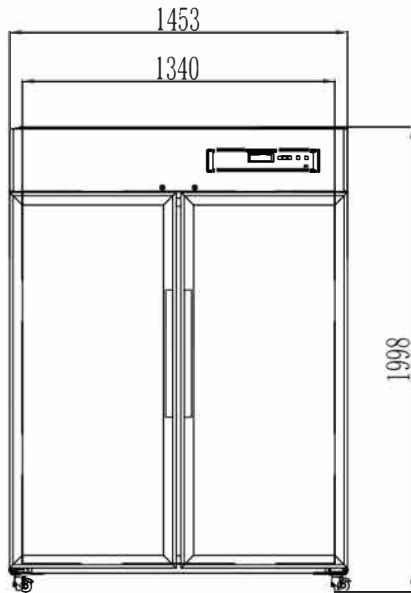


Alarms system
10 kinds of alarm functions

Structure



● Dimensions



● Specification

2~8°C Pharmacy Refrigerator	
Model	YC-1320L
Power supply(V/HZ)	220-240/50
Capacity	1320
Internal size (W*D*H) mm/inch	1340*670*1515
External size (W*D*H) mm/Inch	1453*881*1998
Package size (W*D*H) mm/Inch	1588*991*2179
NW/GW (kgs)	258/350
Performance	
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	Automatical
Refrigerant	R290
Insulation thickness(mm)	55
Construction	
External material	PCM
Inner material	Stainless steel/Sprayed aluminum plate(optional)
Shelves	10(coated steel wired shelf)
Access test port	1pc. Ø 25 mm
Casters	4+ (2 with brakes)
Data logging/ Interval /Recording Time	USB/Record every 10 minutes/12 months
Interface	Remote alarm contact, RS485
Backup battery	Yes
Alarms	
Temperature	High/Low temperature, High ambient temperature
Electrical	Power failure, Low battery
System	Sensor failure, Main board communication error, Condenser overheating alarm, Door ajar