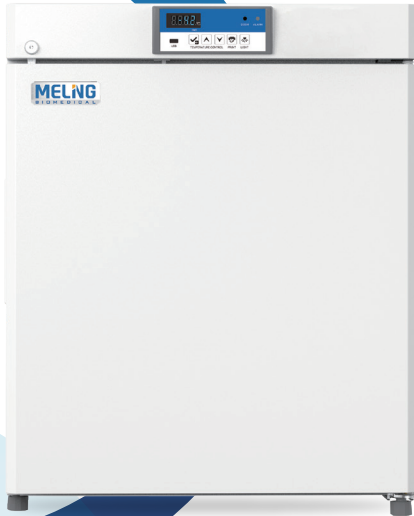


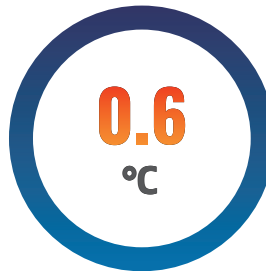
Best Seller

2~8°C Pharmacy Refrigerator

Intelligent Control & Constant Temperature
Multiple Alarms Bring More Security



YC-130EL



Temp. 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 22°C.*

Features



Temperature Control System

Display temp.in 0.1°C increments



Compact and Fit

It fits under standard 34" high ADA compliant countertop



Hydrocarbon Refrigerant

Environment-friendly
Natural Gas



Declaration of Conformity



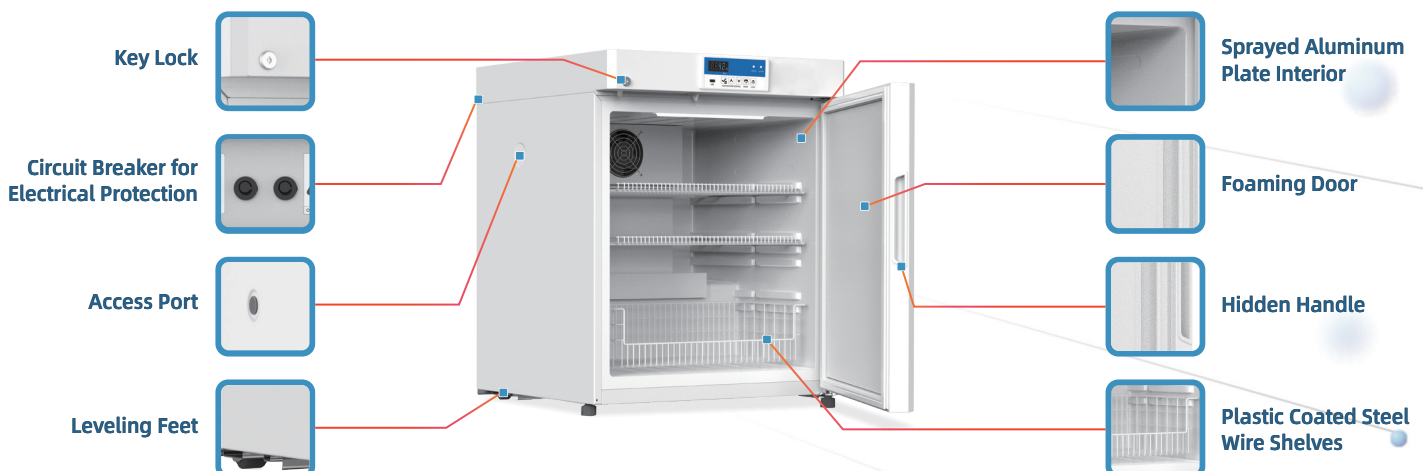
Foaming Door

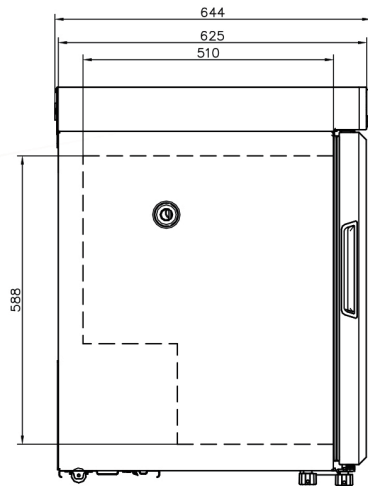
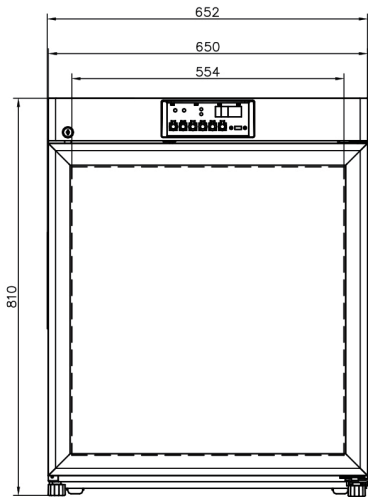


Data Logger

It can log 100000pcs data, 12 months of data can be exported via USB port

Structure





2~8°C Pharmacy Refrigerator		
Model	YC-130EL	
Capacity	130L/4.59Cu.Ft	
Internal Size (W*D*H) mm/Inch	554*510*588/21.81*20.08*23.15	
External Size (W*D*H) mm/Inch	650*625*810/25.59*24.60*23.15	
Package Size (W*D*H) mm/Inch	720*703*880/28.35*27.68*34.65	
NW(Kgs/Lbs)	51/112.44	
GW(Kgs/Lbs)	56/123.46	
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	R600a	
Insulation Thickness(mm)	D:55, L/R:48, B:50	
Construction		
External Material	PCM	
Inner Material	Sprayed Aluminum Plate	
Shelves	3	
Access Test Port	1pc. Ø23mm	
Casters	2+(2 Leveling Feet)	
Data Logging/Export	Record every 10 mins/Max.12 months via USB port	
Interface	Remote Alarm Contact, RS485	
Backup Battery	Yes	
Alarms		
Temperature	High/Low Temperature, High Ambient Temperature	
Electrical	Power Failure, Low Battery, Sensor Error	
System	Data Communication Failure, Door Ajar, Data Logger Failure	
Electrical		
Power Supply(V/Hz)	110V/60Hz	220~240V/50Hz
Rated Current(A)	1.66A	0.98A

*Zhongke Meiling reserves the right to change products and specifications without prior notice.