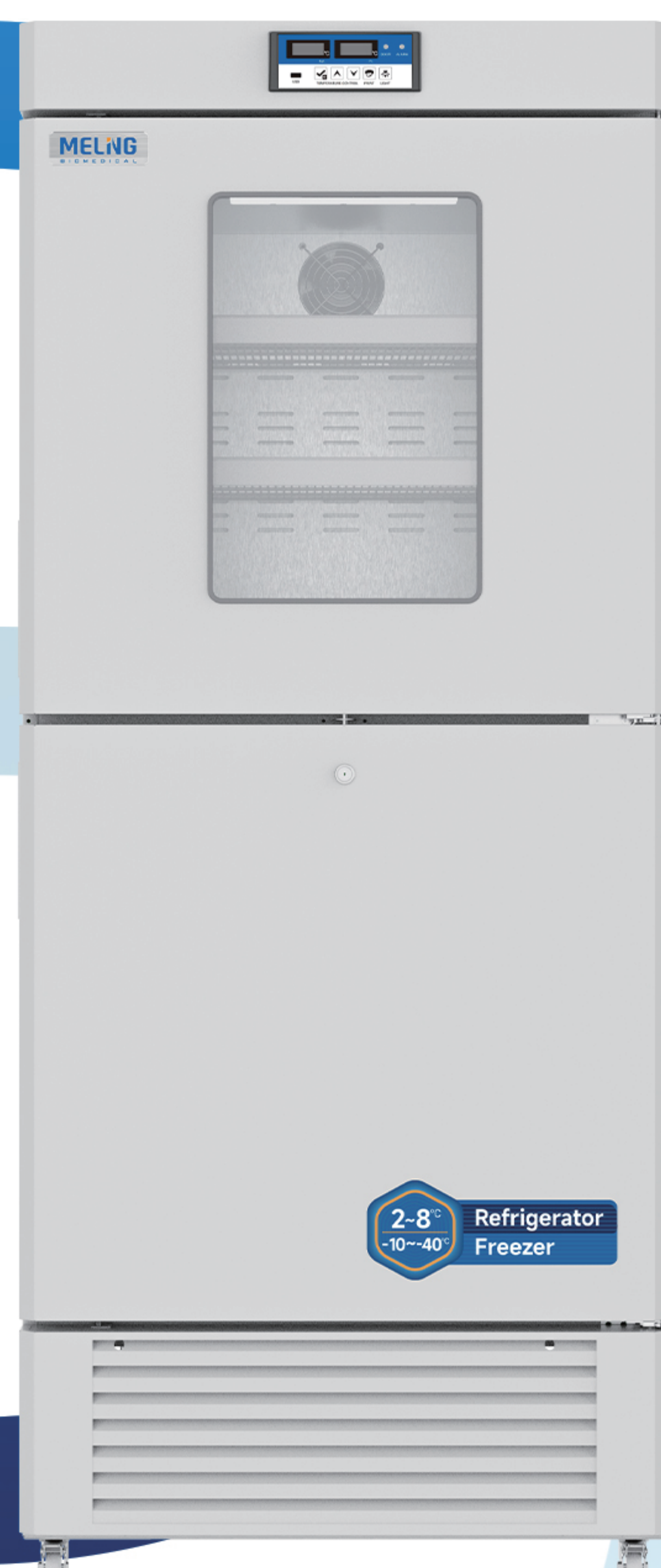


Best Seller

2~8/-10~-40°C

Combined Refrigerator and Freezer

Brand/New Appearance
Separate Control of Refrigeration and Freezing



YCD-FL450



Temp. fluctuation



Recovery time after
1 minute door open



Pulling down to 5/-40°C

*Typical freezer data based on internal testing with freezer set point at 5/-40°C and ambient temperature at 22°C.

Features



2 independent compressors



Temperature control system
Display temp. in 0.1°C increments



Built-in data logger
Store up to 100,000 groups of temperature data



CE certificate



Upper chamber with
double-pane glass

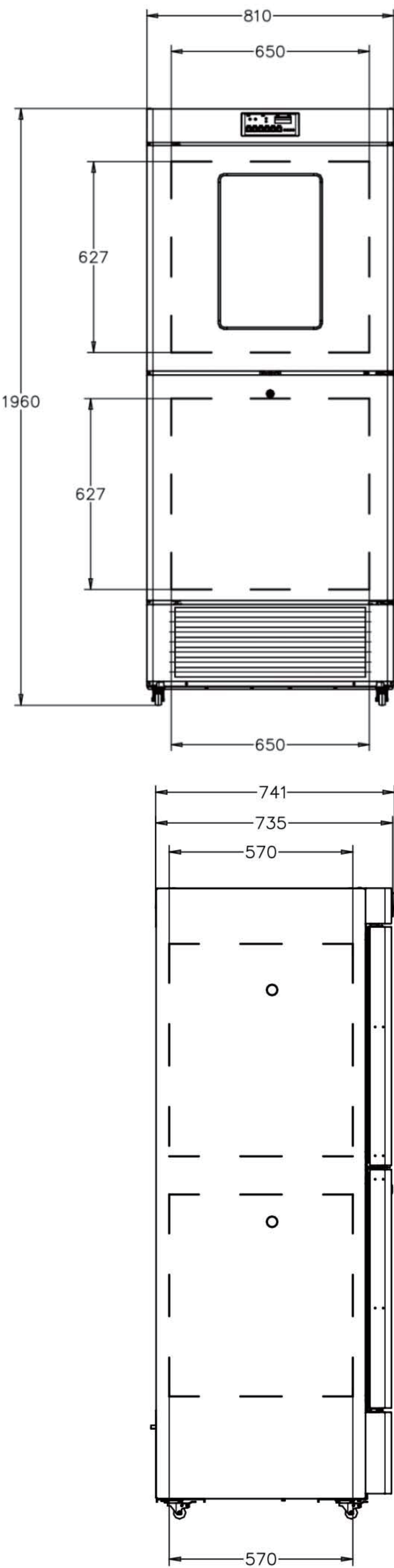


Alarms system
Multiple alarm functions

Structure



● Dimensions



● Specification

2~8℃/-40℃ Combined Refrigerator And Freezer		
Model	YCD-FL450	
Capacity	450L/15.88 Cu.Ft	
Upper Chamber	225L/7.94 Cu.Ft	
Lower Chamber	225L/7.94 Cu.Ft	
Internal Size (W*D*H) mm/Inch	R: 650*570*627/25.59*22.44*24.69 F: 650*570*627/25.59*22.44*24.69	
External Size (W*D*H) mm/Inch	810*735*1960/31.89*28.94*77.17	
Package Size (W*D*H) mm/Inch	895*820*2135/35.24*32.28*84.06	
NW/GW (kgs)	146/173	
Performance		
Temperature Range	R:2~8℃ F:-10~-40℃	
Ambient Temperature	16~32℃	
Cooling Performance	R:5℃ F:-40℃	
Climate Class	N	
Controller	Microprocessor	
Display	Digital Display	
Refrigeration		
Compressor	2pc	
Cooling Method	R:Air Direct Cooling; F:Direct Cooling	
Defrost Mode	R:Automatic F:Manual	
Refrigerant	R600a; R290	
Insulation Thickness(mm)	D:76, L/R:80	
Construction		
External Material	PCM	
Inner Material	Sprayed Aluminum Plate	
Shelves	R:3 (Plastic Coated Steel Wire Shelves) ,F:6(ABS)	
Access Test Port	2pcs. Ø 23 mm	
Casters	4+(2 brakes)	
Data Logging/ Interval /Recording Time	USB/Record every 10 minutes/100,000 data	
Interface	Remote Alarm Contact, RS485	
Backup Battery	Yes	
Alarms		
Temperature	High/Low Temperature, High Ambient Temperature	
Electrical	Power Failure, Low Battery	
System	Sensor Error, Data Logger Failure, Data Communication Failure, Door Ajar,	
Electrical		
Power Supply(V/Hz)	110V/60Hz	220-240V;50Hz
Rated Current(A)	4.41A	3.12A