

Midea -25°C/-40°C Biomedical Freezer

Midea freezers can be used in hospitals, epidemic prevention stations, universities, scientific research institutes, and electronic chemical industry enterprise labs. It is strictly prohibited to store flammable and explosive dangerous goods, strong acids, strong alkalis and other corrosive goods.



MD-25L106/40L106

Safer Storage Superior Temp. uniformity & Precise control

- Microcomputer Temperature Control System.
- Temperature accuracy 0.1°C.
- USB port, temperature and alarm records traceable.
- Multi-alarm functions.

Humanized Design Friendly for daily use

- Safety lock.
- Multi layers gaskets better temperature insulation.
- Wide voltage range design.
- Cable port.
- Remote alarm contact.
- Anti-condensation door.

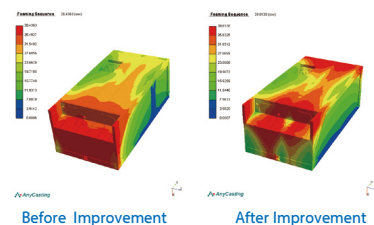
LCD Temperature Control Systems

Button-type control panel is easy to operate, the temperature and alarm settings can be adjust on the panel.



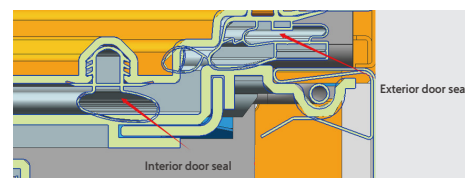
LBA Forming Technology

The world's leading fourth generation foaming agent More uniform density, Better insulation, more energy-saving. More reasonable foaming layer design, larger interior storage space.



Three-dimensional seal

The unique three-dimensional seal, through the double-layer door seal and the multi-layer airbag sealing design, can effectively reduce the leakage of cold air and achieve best thermal insulation performance.



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Item	Model No.	MD-25L106	MD-40L106
Product structure data	Temperature Range	-10~ -25 °C	-20~ -40 °C
	Fridge Storage Volume(L)	106 L	106 L
	External Material	High quality coated steel	High quality coated steel
	Internal Material	High quality coated steel	High quality coated steel
	Product Dimensions(mm)(wxdxh)	595*615*812	595*615*812
	Interior Dimensions(mm)(wxdxh)	455*460*595	455*460*595
	Net/Gross Weight	39/44	43/48
Technical data	Cooling Type	Direct cooling	Direct cooling
	Defrost type	Manual	Manual
	Climate Class	N	N
	Rated Voltage/Frequency(V/Hz)	220-240V/50Hz/60Hz	220-240V/50/60Hz
	Rated Power(W)	115	230
	Rated Current(A)	0.7	1.5
	Refrigerant	R600a	R290
Control	Controller	Microprocessor	Microprocessor
	Display	LCD display	LCD display
Product Performance	Temperature Accuracy	0.1 °C	0.1°C
	Temperature uniformity/°C	≤1.5 C	≤3 C
Alarms	Power Failure Alarm	Y	Y
	Sensor Failure Alarm	Y	Y
	Environment Temperature Alarm	Y	Y
	Door ajar Alarm	Y	Y
	High Temperature Alarm	Y	Y
	Low Temperature Alarm	Y	Y
	Remote Alarm	Y	Y
Accessories	USB	Y	Y
	Anti-condensation Door	Y	Y
	Backup Battery	Y	Y
	Handle	Grip (Reverse door)	Grip (Reverse door)
	Cable Port	1/25mm	1/25mm
	Castors/type	Feet	Feet