

Under counter Pharmacy refrigerator

Suitable to store vaccines, medicines and laboratory products at 2°C to 8°C temperature range.
Application could be found at pharmacies, pharmaceutical factories, hospitals, CDC, clinics laboratories.
Leading technologies for Safer storage and Higher temperature stability.



MC-5L126



Safe storage

- Microcomputer control;
- Temperature accuracy 0.1°C;
- Temperature Uniformity +/- 1.5°C;
- Audible & visual alarm systems;
- Remote alarm contact;
- CFC free, environment friendly;
- High quality coated steel chamber.



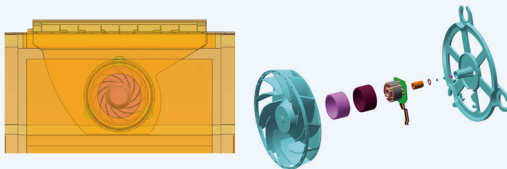
Reliable & Stable performance

- International famous compressor;
- Built-in Air duct;
- DC turbo Fan;
- Patented D+ heat exchange technology;
- LBA forming technology.



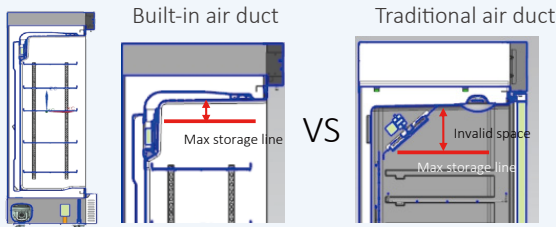
Humanized Design, User Friendly

- LED light;
- Safety lock;
- door self-lock;
- Grip handle;
- Reversible door;
- Adjustable shelves, label holder;
- Porthole;
- Wide voltage range.



DC Turbo Fan

Decrease noise level by 8% Integrated DC Turbo Fan works with smaller vibration and higher efficiency.
Safer for daily use No strong electric component in chamber, safer & more reliable.



Built-in air duct

Increase the effective interior space by 10% Less interior space occupancy.
Built-in air duct plus the Top cooling design, ensure temperature in the top of chamber is cool enough for storage.

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LED Display

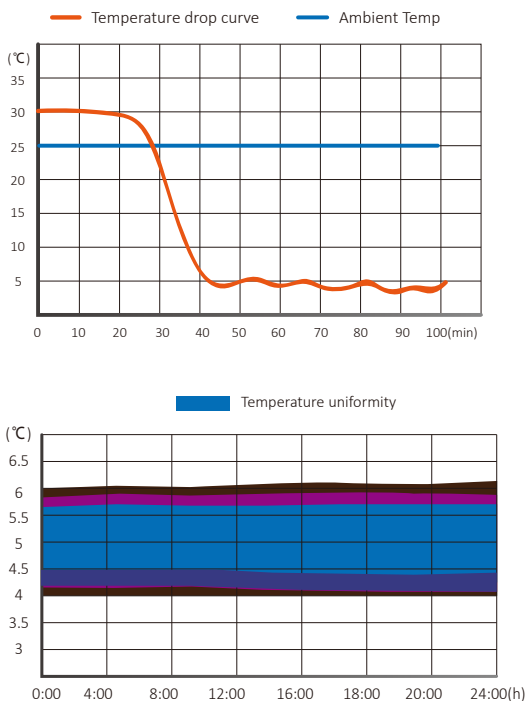
Display real-time temperature



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.

Typical Performance Characteristics at 25°C Ambient



Item	Model No.	MC-5L126
Dimensions	Load capacity (40HQ)	162
	Fridge Storage Volume(L)	126
	Product Dimensions(mm)(wxdxh)	595*615*810
	Interior Dimensions(mm)(wxdxh)	505*467*620
Technical data	Net/Gross Weight	43/48
	Cooling Type	Forced air cooling
	Defrost type	No frost
	Climate Class	N
	Refrigerant/Amount(g)	R600a/26g
	Compressor type	Fixed frequency
Product Performance	Power supply	220~240V/ 50Hz/60Hz, 110v/60Hz
	Temperature Range	2 ~ 8 C
	Temperature uniformity/°C	±1
	Temperature volatility/°C	2
Control	Temperature Accuracy	0.1
	Controller	Microprocessor
Alarms	Display	LED
	Power Failure Alarm	Y
	Sensor Failure Alarm	Y
	Ambient Temperature Alarm	N
	Door ajar Alarm	Y
	High Temperature Alarm	Y
	Low Temperature Alarm	Y
	Remote Alarm	Y
Accessorie	Shelves Qty	3
	Anti-condensation Door	LOW-E glass
	Door Self-lock	Y
	Reversible door	Y
	Cable Port	1
	USB	Optional
	Remote Alarm	Y
	RS485 port	N
	Printer	Optional
	Backup Battery	Y
	Backup Battery endurance	20h

Midea Biomedical Co.,Ltd. Global integrated cold chain solutions supplier

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