-86°C
ULT Freezer
DW-86L51J

Scope of Application :

This product is suitable for pharmaceutical users, the ULT freezer is for the storage of clinical samples and long-term storage of samples in blood stations, hospitals, epidemic prevention stations, scientific research institutes and biological products research institutes as key examples.
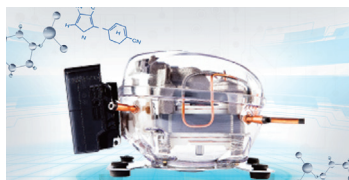
Innovative Design

- Ergonomic & User Friendly Design
- Microprocessor Control System
- Hydrocarbon Energy Saving
- Tool-free Removable Filter Design
- Safe, Secure and Reliable
- Multiple Data Ports

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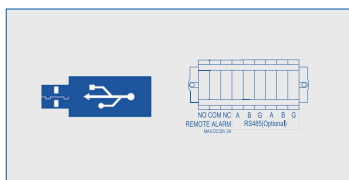
Product Advantages

Auto-cascade Hydrocarbon (HC) Refrigeration Technology
Utilizing imported auto-cascade hydrocarbon compressor, with superior refrigeration effect and energy saving

Microprocessor Control System
Microprocessor control, with temperature display precision at 0.1°C. Internal temperature is adjustable from of -40°C ~ -86°C

Multiple Ports
Enables users to download historical temperature data for the past 15 years
Equipped with remote alarm function and RS485 port

Filter Design
Tool-free removable filter design, easy and quick to clean the filter

Excellent Doors Seals
Total six gaskets to safeguard the freezer temperature, including a 70mm insulation layer, a 25mm vacuum VIP and 4 layers of silicone seal

Stainless Steel Inner Door
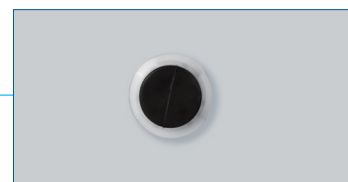Prevent loss of inside cold air and easy to clean

Ergonomic Design
Unique hook slide, which allows users to open and close with one hand

Internal Lock
Standard internal lock with 4 keys, which can be managed by different people

Porthole
One porthole as standard, allows for independent testing of cabinet temperature

Technical Parameters

Model	Power Supply (V/Hz)	Power (W)	Effective Volume (L)	Temperature (°C)	External Dimensions (W*D*H)(mm)	Internal Dimensions (W*D*H)(mm)	Weight (kg)	Sample Size (2ml)
DW-86L51J	220~240/50	320	51	-40~-86	532*640*806	330*481*316	86	3000

*Haier Biomedical reserves the right to change products and specifications without prior notice.

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