

Вертикальные ультранизкотемпературные морозильники для вакцин DW-HL528G

Технические характеристики

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-86°C Ultra Low Temperature Freezer Vaccine Freezer DW-HL528G

- Fast refrigeration for target temperature
- High-efficiency compressor, Hydrocarbon environmental refrigerant
- Ultra low noise design for environment friendly
- Equipped with VIP vacuum thermal insulation plate

Dimensions



Overview

Meling -86°C ultra low temperature freezer DW-HL528G brings super updates in ultra low freezer series. This ultra low freezer/ lab freezer is specially designed to meet the demands for long-term and safe storage of the high-valued medical and laboratory materials.

Excellent temperature uniformity

Direct cooling circulation technology with coil evaporator maintains a uniform temperature throughout the chamber.

Trusted SECOP brand compressor

SECOP compressor maintains a reliable -86°C ultra low temperature environment, that increases efficient sample storage.

Ease of maneuvering

Equipped with four heavy duty casters for ease of moving.

VIP Vacuum insulation panels

Vacuum insulation panels allow for increased internal capacity with the same footprint as traditionally foamed freezers, as well as it ensures excellent temperature stability.
Energy-saving & Environmentally Friendly HC Refrigerant

Features

China's leading manufacturer of ultra-low temperature freezers.

Equipped with SECOP compressor .

7-inch LCD touch screen smart setting and monitoring. Optional Card/finger print/E-lock -for extra access demands.

The perfect audible & visual alarm system: high and low temperature, sensor error, power failure, low battery, door ajar, main board communication error, high ambient temperature etc; The compressor start delay and stopping interval protection can ensure reliable operation.

Refrigeration System: the imported high efficiency compressor and EBM fan are energy-saving and highly efficient. The large finned condenser with a space between fins <2mm, providing effective heat dissipation.

USB data storage function: can store relevant operating data, which can be downloaded and checked, ensuring improved security and reliability of sample storage.

For the casters, it is fitted with 4 PCS casters and 2 leveling feet for easy moving.



Scope of Application

This ultra low temperature freezer can be used as laboratory freezer, ultra low medical freezer and deep freezer, suitable for applying in hospitals, health and disease prevention systems, colleges and universities, research institutions, the electronic industry, laboratories in colleges & universities, biological engineering, and more.

Specifications

Accessories	
Standard	RS485, Remote alarm contact
Options	Chart recorder, Compatible sliding drawers

-86°C HC Ultra-low Temperature Freezer

Model	DW-HL528G
Cabinet type	Upright

Capacity(L)	528
Internal size(W*D*H)mm	585*696*1266
External size(W*D*H)mm	930*1041*1947
Package size(W*D*H)mm	1035*1165*2158
NW(Kgs)	249
Performance	
Temperature range	-40 ~ -86°C
Ambient temperature	16-32°C
Cooling performance	-86°C
Climate class	N
Controller	Microprocessor
Display	HD Intelligent LCD Display Touch screen
Automatic diagnostic self-test	Yes
Internal light	Yes
European plug	Yes
Refrigeration	
Compressor	1pc
Cooling method	Direct cooling
Defrost mode	Manual
Refrigerant	HC
Insulation thickness(mm)	L/R:130, B:130
Construction	
External material	Cold rolled steel sheet
Inner material	Stainless steel
Shelves	3(stainless steel)
Door lock with key	Yes
External lock	Yes
Access port	2pcs. Ø 25 mm
Casters	4+(2 leveling feet)
Data logging/Interval/Memory capacity	USB/Record every 1 minute / 1 year
Backup battery	Yes
Alarm	
Temperature	High/Low temperature,High ambient temperature
Electrical	Power failure, Low battery
System	Sensor failure,Main board communication error,Condenser overheating alarm,Door ajar
Electrical	
Power Supply(V/Hz)	220-240/50

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