-30°C Biomedical Freezer

DW-30L528D

Scope of Application:

Suitable for blood banks, hospitals, disease control centers, research institutes, electronic, chemical and other industries. Used for the cryopreservation of plasma, biologics and other products

Innovative Design

◎ Superior temperature uniformity
◎ Green and environmental friendly
◎ Adjustable storage shelf height
◎ High-efficiency and energy-saving compressor and system
◎ Low noise design

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Product Advantages

High-efficiency and energy-saving compressor and system

High-efficiency hydrocarbon compressor, optimized refrigeration system and low power consumption

Green and environmental friendly

Hydrocarbon refrigerant, energy saving and environmental protection, built with LBA foam insulation, complies with European RoHS Directive
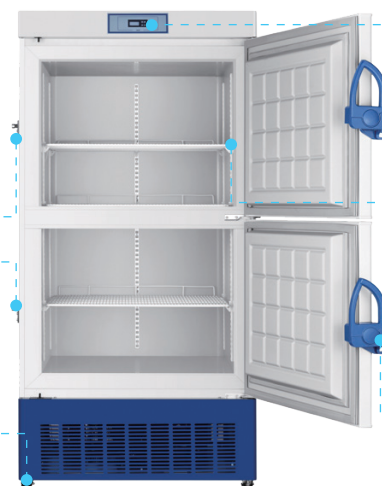
Superior temperature uniformity

The temperature uniformity is ±3°C with the setting temperature of -30°C

Adjustable storage shelf height

Built-in evaporator design, and the shelf height can be adjusted according to the size of the stored articles, so as to realize the efficient use of large space in the cabinet

Multiple alarm functions

High/Low temperature/door ajar/power failure/sensor error/high ambient temperature alarm and also equipped with remote alarm interface, alarm mode is sound and flash

Ergonomic Design

Microprocessor-controlled system

Microprocessor control, with temperature display precision at 0.1°C. Internal temperature is adjustable from -10°C to -30°C. Alarm functions include high, low temperature, sensor error, power failure, high ambient, and door ajar. Alarm mode is sound and flash

Configuration

Standard: 3 coated steel wired shelves, remote alarm interface

Optional: stainless steel partition board, blood basket, drawer, temperature recorder, RS485 or USB (one out of two)

Low noise design

Noise-reduction features and structure noise reduction design

Safe and secure

Equipped with key lock, padlock providing multiple safeguards for sample safety

Porthole

Two portholes as standard, allows for independent testing of cabinet temperature

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Product Parts

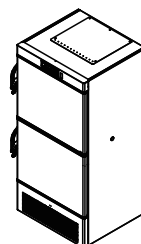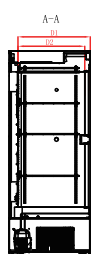Microprocessor temperature control, LCD temperature display, with display accuracy being 0.1°C

Double lock design, multi-user, independent management, latch-lock high security

Adjustable storage shelf height

Standard casters and leveling legs for easy of maneuvering and leveling
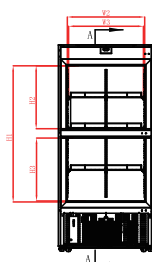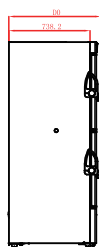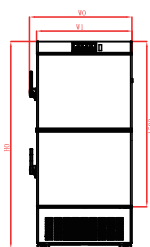
Improved Handle Design Lockable handle with unique key prevents other Haier freezer owner's access to your precious samples, also comes with space for a padlock for that extra security

Product Dimension Drawings

Ramark
W0=Total Width
W1=Freezer Width
W2=Inner Cabinet Width
W3=Inner Cabinet Shelf Width
D0=Total Depth
D1=Inner Cabinet Width
D2=Inner Cabinet Shelf Width
H0=Total Height
H1=Inner Cabinet Height

Model \ Code	W0	W1	W2	W3	H0	H1	H2	H3	D0	D1	D2
DW-30L528D	940mm	865mm	704mm	680mm	1878mm	1230mm	572mm	572mm	845mm	657mm	620mm

Specifications

Model	Capacity (L)	Power (W)	Temperature Range (°C)	Interior Dimensions (W*D*H)(mm)	Exterior Dimensions (W*D*H)(mm)
DW-30L528D	531	460	-10~-30	704*620*1230	940*845*1878

Weight (kg)	No. Shelves	Remote Alarm	RS485	USB
180	3	Standard	Optional	Optional

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

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