



GENEVA SCIENTIFIC

LAB EQUIPMENT SOLUTIONS

-30 C Biomedical Freezer - 30F17



Model	DW-30L508
Exterior Dimensions (WxDxH)	36" x 31.9" x 73.2"
Interior Dimensions (WxDxH)	27" x 24" x 48.3"
Temp Range	-10°C ~ -30°C
Interior Capacity	490 L
Drawers	10
Sound Level	41 dB
Defrost Mode	Manual

Advantages

High-efficiency and energy-saving

*Industrial grade energy-saving compressor and optimized cooling system reduce more than 55% power consumption to achieve -30 °C compared with older models.

Green and environmentally friendly

*Hydrocarbon refrigerant compressor, hydrocarbon refrigerant, completely green and environmental friendly refrigeration system;

*Built with isopentane foam polyurethane insulation.

Superior temperature uniformity

*Evaporator-shelf design produces a faster cooling process and a more uniform temperature distribution.

*The temperature uniformity at characteristic points is ± 4 °C.

Low Noise

*Sound-reducing design with optimized system and structures reduces the sound level by more than 5 dB completely eliminating high-pitched noise

Key Features

Microprocessor

*Microprocessor temperature controller, LCD temperature display, display accuracy at 0.1°C.

*Adjustable temperature setting from -10°C to -30 °C.

*Multiple alarm functions including high temperature alarm, low temperature alarm, sensor failure alarm and power outage alarm.

*Sound and flash alarm

*Alarm lasts for more than 24 hours after power outage

Excellent temperature-retaining ability

*High efficient insulation and double-sealing design improves temperature performance, energy efficiency, and system reliability

Porthole

*Porthole design is standard for test

Lock

Lock latch and key lock double-lock design provides an extra level of security.

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Options

Chart temperature recorder available



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Specifications are subject to change without notice.
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