



GENEVA SCIENTIFIC

LAB EQUIPMENT SOLUTIONS

-25 C Biomedical Freezer - 25F9



Model	DW-25L262
Exterior Dimensions (WxDxH)	27.6" x 27.8" x 65.6"
Interior Dimensions (WxDxH)	18.9" x 18.3" x 56.30"
Temp Range	-10°C ~ -25°C
Interior Capacity	9.3 cu.ft./262 L
Drawers	7
Sound Level	34 dB
Defrost Mode	Manual

Overview

*-25°C biomedical freezer, 262L capacity, manual defrost and 7 internal drawers. Reliable, energy-efficient and environmentally friendly HC refrigeration. Microprocessor controller, LED display with battery backup, alarm functions and lock.

Hydrocarbon Energy-saving

*25F9 adopts an efficient hydrocarbon (HC) compressor and optimized refrigeration system, to give a power consumption of just 0.95KW·h/24h.

Environmentally Friendly

*The HC system is a completely green refrigeration solution.

Low Noise

*Optimized hydrocarbon system and structural noise reduction design, the 25F9 noise level is 34 dB. Super quiet and low noise.

Security Lock

* Mechanical lock plus lock catch, the mechanical door lock can be opened with one key, and the door lock can be padlocked. Secure and safe, suitable for multiple users.

Microprocessor

* Microprocessor electronic temperature controller, LCD digital temperature display, display precision is 0.1°C, temperature set point -10~-25°C.

*Multiple alarms including high and low temperature, sensor error, power failure, door ajar, high ambient and remote alarm.

*Alarm mode: sound and light alarm.

*Capable of connecting to remote alarm.

Porthole

*There is a standard access port on the left side of the unit, which is convenient for users to test independently

