

Ultra-Low Temperature Freezer -86°C

This ultra-low temperature freezer is designed for the safe and reliable storage of biological samples, vaccines, and other temperature-sensitive materials. It features a robust refrigeration system capable of maintaining temperatures as low as -86°C.



Overview

Professional Ultra-Low Temperature Storage

The DW-GW138 is a high-performance ultra-low temperature freezer engineered for the secure storage of biological samples, vaccines, and temperature-sensitive materials. It utilizes advanced insulation and a robust refrigeration system to maintain stable conditions down to -86°C. Designed for laboratories, hospitals, and research institutions, this unit ensures long-term reliability and energy efficiency.

Performance

Minimum Temperature

-86 °C

Temperature

Suitable Applications

Laboratory, Hospital, Research Institution, Biological Sample Storage, Vaccine Storage

Features

Key Features

- Advanced insulation technology
- High-efficiency sealing system
- Precise temperature monitoring
- Integrated alarm system for power/temp deviations
- Low-maintenance design

Safety Systems

Temperature Deviation Alarm • Power Failure Alert