

# Ultra-Low Temperature Chest Freezer

This ultra-low temperature chest freezer is designed for the reliable storage of samples and materials requiring temperatures as low as -86°C. It features a robust refrigeration system, efficient insulation, and precise temperature control to ensure optimal preservation.



## Overview

### Ultra-Low Temperature Storage Solution

The DW-GW138 is an ultra-low temperature chest freezer engineered for the reliable and stable storage of sensitive samples and materials. Designed for laboratories, research institutions, and healthcare facilities, this unit ensures optimal preservation through precise temperature control and efficient insulation. Its robust refrigeration system and durable construction provide long-term performance for critical storage needs.

## Performance

### Minimum Temperature

**-86 °C**

Minimum Temperature

### Key Performance Features

Ultra-Low Temperature, Stable Storage, Energy Efficient, Precise Control

## Safety & Control

### Safety and Monitoring

- User-friendly control panel
- Integrated alarm systems
- Robust refrigeration system

## Application

### Suitable Environments

Laboratories • Research Institutions • Healthcare Facilities