

# Ultra-Low Temperature Freezer

This single-door ultra-low temperature freezer is designed for reliable and consistent cryogenic storage. It is suitable for laboratory, research, and medical applications requiring temperatures down to -86°C.



## Overview

### Cryogenic Storage Solution

This single-door ultra-low temperature freezer is engineered for reliable and consistent cryogenic storage in laboratory, research, and medical environments. It features a robust refrigeration system capable of reaching temperatures down to -86°C, ensuring the integrity of sensitive samples. With adjustable shelving, digital controls, and an integrated alarm system, this unit provides both security and operational efficiency for high-stakes storage needs.

## Performance

### Minimum Temperature

**-86 °C**

Minimum Temperature

## Features & Security

### Design Highlights

- Single-door configuration
- Robust refrigeration system
- Efficient insulation for temperature uniformity
- Energy-efficient operation

### Key Features

Digital Temperature Control, Alarm System, Secure Door Lock, Adjustable Shelves

## Applications

### Suitable Applications

Laboratory • Research • Medical