

# Laboratory Refrigerator 2-8°C

This precision laboratory refrigerator is designed for storing temperature-sensitive materials, reagents, and samples. It utilizes a forced-air cooling system to maintain a consistent temperature between 2°C to 8°C.



## Overview

### Professional Laboratory Storage

This precision laboratory refrigerator is engineered for the reliable storage of temperature-sensitive biological samples, reagents, and research materials. Utilizing an advanced forced-air cooling system, it ensures uniform temperature distribution within the cabinet. The unit is designed for durability and ease of use, featuring an integrated digital controller for precise monitoring and adjustable shelving to optimize internal space.

## Performance

### Operating Temperature Range

**2 °C**

Minimum Temperature

**8 °C**

Maximum Temperature

## Features

Cooling Technology	Forced-air cooling system
Door Design	Transparent glass door
Safety Systems	Temperature alarm, Power failure alarm
Mobility	Yes

## Construction

Build Quality	Corrosion-resistant materials
Shelving	Adjustable internal shelving