

# Commercial Fan-Cooled Flower Display Refrigerator

This commercial flower refrigerator uses a fan cooling system to maintain optimal temperature and humidity. It features adjustable shelving, transparent glass doors, and LED lighting to enhance the presentation of flowers.



## ADDITIONAL IMAGES



## Overview

### Professional Flower Preservation

This commercial flower display refrigerator is engineered to maintain optimal environmental conditions for cut flowers, ensuring freshness and extended shelf life. Featuring a fan-cooling system for consistent temperature distribution and Low-E glass doors, it provides both energy efficiency and excellent product visibility. With a digital thermostat and adjustable climate settings, this unit is an essential asset for florists, supermarkets, and event venues looking to showcase their floral arrangements professionally.

## Technical Specifications

### Operating Temperature

**4 °C**

Min Temperature

**8 °C**

Max Temperature

Power Supply	220V, 50Hz
Cooling Type	Fan Cooling
Compatible Refrigerants	R-600A, R134A, R290

## Design & Build

Door Construction	Low-E Glass, Double Doors
Door Frame Material	Plastic
Evaporator	Copper Fin
Inner Body Material	White Plastic

## Compliance

### Certifications

CE