

# Box Type Condensing Unit with V-Type Condenser

This box type condensing unit is designed for cold room and cold store applications. It features a V-type condenser for efficient heat exchange.



## Overview

### High-Efficiency Cooling Solution

This box-type condensing unit features a high-efficiency V-type air-cooled condenser, designed to maximize heat exchange performance while minimizing power consumption. Engineered for versatility, it supports multiple refrigerants and is suitable for a wide range of medium to super-low temperature applications, including cold storage, industrial refrigeration, and pharmaceutical cooling. The unit is built for easy site installation, allowing for quick deployment and reliable operation in professional settings.

## Technical Specifications

### Operating Conditions

- Medium temperature
- Low temperature
- Super low temperature

### Compatible Refrigerants

R22, R134A, R404A, R507A

## Applications

### Common Industry Applications

Food Storage • Chemical Industry • Pharmaceutical • Display Cases • Supermarkets • Industrial Refrigeration

## Service & Warranty

### Warranty Period

1 year

## Installation & Design

### User-Centric Design

The unit is designed with the end-user in mind, prioritizing ease of installation. Engineering practices ensure that site setup requires only minimal work, allowing the machine to be put into operation quickly and efficiently.