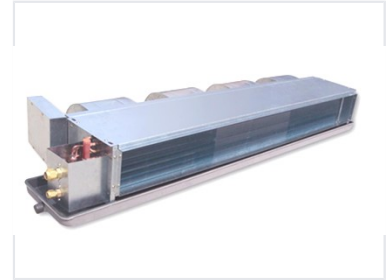


# Concealed Duct Air Conditioning Unit

This low-profile air conditioning unit is designed for concealed installation. The unit features a multi-row coil for efficient heat transfer and is suitable for residential or commercial applications.



## Product Overview

### High-Efficiency Concealed Climate Control

This low-profile concealed duct air conditioning unit is designed for discreet installation in residential and commercial settings. Constructed from durable galvanized steel, it features a multi-row coil for high-efficiency heat transfer and integrated moisture management via a condensate drain pan. Its horizontal mounting design and reliable copper refrigerant lines with brass fittings ensure a long-lasting and effective climate control solution.

## Construction

Housing Material	Galvanized steel for durability and corrosion resistance
Heat Exchanger	Multi-row coil
Refrigerant Lines	Copper lines with brass fittings

## Technical Specifications

### Design Profile

Low-Profile • Concealed

### Key Components

- Multi-row heat transfer coil
- Condensate drain pan
- Copper refrigerant lines
- Brass connection fittings

### Mounting Type

Horizontal

## Application

Recommended Applications	Residential, Commercial
Functional Benefits	Discreet Climate Control, Corrosion Resistance, Moisture Management