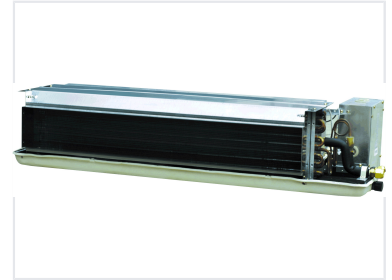


Split System Air Conditioner Evaporator Coil

This air conditioner evaporator coil unit is a key component of a split-system air conditioning setup, designed to absorb heat from indoor environments. It features a multi-row coil, constructed with copper tubing and aluminum fins, all encased in a durable galvanized steel housing.



Product Overview

High-Efficiency Evaporator Coil

This split-system air conditioner evaporator coil is engineered to optimize heat absorption from indoor air, serving as a critical component for climate control systems. Featuring a robust multi-row design with copper tubing and aluminum fins, the unit maximizes heat transfer efficiency for superior cooling performance. The assembly is protected by a durable galvanized steel casing and includes an integrated condensate drain pan for effective moisture management, making it suitable for both residential and light commercial applications.

Technical Specifications

Application Suitability

Residential • Light Commercial

Construction Materials

Copper Tubing, Aluminum Fins, Galvanized Steel

Installation Orientation

Horizontal

Key Features

System Features

- Multi-row coil design for enhanced efficiency
- Integrated condensate drain pan
- Standard refrigerant connections
- Durable galvanized steel housing