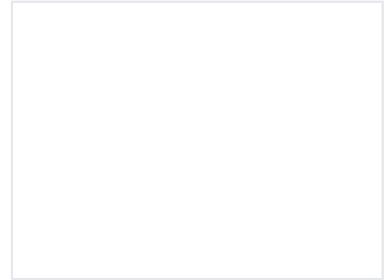


Automotive Air Conditioner Main Block

This is a critical component in automotive air conditioning systems. It houses the evaporator core, expansion valve, and other essential parts responsible for cooling the air inside a vehicle.



Product Overview

Automotive Air Conditioner Main Block

This automotive air conditioner main block serves as a central component in vehicle climate control systems. Engineered for high-efficiency heat transfer, it effectively integrates the evaporator core and expansion valve to maintain consistent interior cabin temperatures. The unit is designed for reliable operation and precise control within automotive air conditioning circuits.

Technical Specifications

Integrated Components

- Evaporator Core
- Expansion Valve
- Refrigerant Lines
- Control Mechanisms

Performance Features

Efficient Heat Transfer • Precise Temperature Control • High Reliability

Application

Automotive, HVAC System, Thermal Management