

Automobile Heater Core

The automobile heater core is a radiator-like device that heats the cabin of a vehicle. Hot coolant circulates through the core, and a blower fan forces air across the fins, transferring heat into the passenger compartment.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automobile Heater Core

This automobile heater core is engineered for optimal cabin climate control, functioning as a critical heat exchanger within the vehicle's heating system. It utilizes hot engine coolant circulated through a durable core structure, where air is forced across vertical fins to efficiently warm the passenger compartment. Designed for reliable performance, this unit features a compact, rectangular build with integrated inlet and outlet pipes for seamless integration into existing cooling systems.

Technical Specifications

Core Dimensions

206 mm

Length

161 mm

Width

26 mm

Depth

Reference ID

6273050

Construction & Design

Key Features

- Vertical fin design for maximized heat exchange surface area
- Integrated inlet and outlet pipes
- Black foam gasket for secure sealing
- Compact, rectangular form factor

Material

Aluminum, Durable Metal