

# 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