

Automobile Heater Core

The automobile heater core is designed for efficient heat transfer. Hot coolant circulates through the core, and a fan blows air across the fins, transferring heat to the air.



ADDITIONAL IMAGES



Product Overview

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This automobile heater core is engineered for efficient heat transfer, serving as a critical component of the vehicle's heating system. It features a robust, finned core matrix designed to maximize surface area for optimal warmth delivery to the cabin. Built for durability and reliable performance, this unit ensures consistent coolant circulation and effective heat exchange for automotive climate control.

Technical Specifications

Core Dimensions	153 x 145 x 32 mm
Nissens Reference	6273060
Compatible Make	NISSAN
Key Features	Finned Matrix, Efficient Heat Transfer, Durable Construction, Standardized Connections