

# Automotive Heater Core

This heater core is a radiator-like device used for heating a vehicle's cabin. Hot coolant circulates through it, and a blower fan forces air through the core's fins, transferring heat to the passenger compartment.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive Heater Core

This automotive heater core is engineered for efficient thermal management within vehicle HVAC systems. Constructed with durable aluminum tubes and fins, it ensures optimal heat transfer to maintain passenger comfort. Designed for precise fitment, this unit serves as a reliable replacement component for maintaining consistent heating performance.

## Technical Specifications

Core Dimensions	148 x 206.5 x 26 mm
OEM Reference Number	97138-2E150
Nissens Number	6270082

## Compatibility

Compatible Model Years	2004-2010
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## Material & Construction

### Design Features

- Compact design
- Optimized thermal conductivity
- Engineered for precise fitment
- Easy connection inlet/outlet pipes

Materials	Aluminum, Brazed Fins
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