

# Automotive Coolant Heater

This auto heater is engineered for efficient and reliable heating in automotive applications. Its compact design incorporates aluminum fins to maximize heat transfer and ensure consistent heating performance across various operating conditions.



## Product Overview

### High-Performance Automotive Coolant Heater

This high-performance automotive coolant heater is engineered to deliver efficient and reliable heating for vehicle climate control systems. Featuring a compact and robust construction, it utilizes aluminum fins to ensure optimal heat transfer and consistent thermal performance. Designed for seamless integration, it includes dedicated inlet and outlet ports to facilitate effective coolant circulation, making it an ideal solution for maintaining passenger comfort in cold weather conditions.

## Technical Specifications

### Ports

- Inlet port for coolant circulation
- Outlet port for coolant circulation

### Primary Application

Automotive Heating Systems • Passenger Comfort • Cold Weather Operation

### Construction Material

Aluminum fins

### Design Features

Compact Design, Robust Construction, Efficient Heat Transfer