

Automotive Heater Core

This high-efficiency heater core is designed for optimal heat transfer and durability within automotive heating systems. Its robust construction ensures reliable performance and longevity, while its compact design allows for easy installation across a wide range of vehicle models.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive Heater Core

This heater core is a precision-engineered component designed for optimal heat transfer and durability within automotive heating systems. It functions by circulating hot engine coolant through its core, where a fan blows air across the fins to heat the cabin effectively. Built with robust materials to withstand extreme temperatures and internal pressures, this unit ensures reliable performance and longevity for vehicle climate control.

Technical Specifications

Core Dimensions	103 x 284.8 x 26 mm
Compatible Vehicle Make	JAC (Jianghuai)
Reference Part Number	6210003
Key Features	High Thermal Efficiency, Robust Construction, Pressure Resistant, Compact Design