

Automotive Auxiliary Water Pump

This auxiliary water pump is designed to supplement automotive cooling systems. The electric pump ensures coolant circulation, preventing overheating and maintaining optimal operating temperatures, especially at idle or after shutdown.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Auxiliary Cooling

This automotive auxiliary water pump is an electric-driven solution designed to supplement the main cooling system, ensuring optimal engine temperature management. It provides critical coolant circulation during engine idle or after shutdown to prevent overheating and enhance overall engine longevity. Engineered for durability and easy integration, this pump features a robust housing and precise impeller design for reliable performance in demanding environments.

Technical Performance

Performance Metrics

12 V

Operating Voltage

855 LPH

Flow Rate

5 KPA

Pressure

Compatibility & Standards

Reference Number	5N0965561A
Compatible Vehicle Makes	VW, Audi

Design & Construction

Key Features

- Electric-driven compact design
- Durable housing for long-lasting performance
- Precise impeller design for efficient flow
- Integrated mounting flanges for easy installation
- Reliable motor for consistent operation

Service & Warranty

Warranty

One Year Warranty