

Turbocharger Electronic Actuator

Electronic actuator designed for turbochargers to control performance. It ensures optimal boost pressure and engine efficiency.



Product Overview

High-Precision Turbocharger Control

This electronic actuator is a vital component for optimizing turbocharger performance and engine efficiency. Engineered for robust operation in demanding automotive environments, it provides precise control over variable geometry or wastegate systems. This integration ensures accurate boost pressure management, leading to improved fuel economy and reduced emissions for modern engine systems.

Technical Specifications

Performance Benefits

- Optimized boost pressure
- Improved fuel economy
- Reduced emissions
- Responsive electronic control

Model Identification	6NW008412 712120
Application	Turbocharger Control, Variable Geometry, Wastegate Systems