

# Turbocharger Intercooler

This intercooler is engineered to cool compressed air from turbochargers, increasing air density for enhanced engine performance. It features a durable core design that maximizes heat dissipation and minimizes pressure drop.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Turbocharger Intercooler

This high-performance intercooler is engineered to efficiently cool compressed air from the turbocharger, significantly enhancing engine performance by increasing air density. Featuring a robust core construction, it is designed for optimal heat dissipation and minimal pressure drop, even under demanding conditions. This unit is a direct-fit replacement for specified vehicle models, ensuring reliable performance and reduced thermal stress for the engine.

## Technical Specifications

Core Dimensions	275 x 307 mm
Water Tank Dimensions	69/69 x 321 mm

## Compatibility

Compatible Models	VIGO CHAMP
Model Year	2012

## Cross Reference

### Reference Codes

- NISSENS 56148