



Commercial Vehicle Torsional Vibration Damper Audi Engine Protection SUV

Our Product Introduction

for more products please visit us on dongfengtorsionaldamper.com

Basic Information

- Place of Origin: China
- Brand Name: Dongfeng
- Certification: IATF 16949:2016
- Model Number: 3958258
- Minimum Order Quantity: 100 piece
- Packaging Details: Metal mesh box packaging
- Delivery Time: Spot goods
- Payment Terms: T/T
- Supply Ability: Annual production of 500000 pieces



Product Specification

- Temperature Range: -40°C To 120°C
- Color: Black
- Application: Commercial Vehicles
- Compatibility: Universal
- Installation: Bolt-On
- Cost: Affordable
- Installation Method: Bolt-on
- Durability: High
- Country Of Origin: China
- Certifications: ISO 9001, CE
- Maintenance: Low
- Size: Standard
- Weight: 5kg
- Function: Vibration Dampening
- Warranty: 1 Year



More Images



Product Description

Commercial vehicle torsional vibration shock absorber - stable power, guarding a strong defense line for long-distance transportation

Welcome to our commercial vehicle parts section, which is the ideal place for you to find high-quality commercial vehicle torsional vibration dampers. On the journey of long-distance transportation, every vibration may pose a potential threat to vehicle performance, driver comfort, and cargo safety. Therefore, choosing a high-performance torsional vibration damper is crucial for ensuring the efficient operation of commercial vehicles. Our commercial vehicle torsional vibration dampers, with advanced design concepts, high-quality material selection, and exquisite craftsmanship, aim to provide unparalleled shock absorption performance and long-lasting reliability for your commercial vehicle.

Product Highlights

****1. Efficient shock absorption enhances driving experience**

In long-distance transportation, commercial vehicles often face complex and changing road conditions, such as bumpy mountain roads, uneven highways, etc. These road conditions not only test the driver's driving skills, but also pose severe challenges to the vehicle's shock absorption system. Our commercial vehicle torsional vibration dampers use high-performance elastic components and precision damping adjustment systems, which can efficiently absorb and dissipate the torsional vibration generated by the transmission system during driving, ensuring smooth operation of the vehicle in various road conditions. This not only significantly improves driving comfort and reduces driver fatigue, but also helps to enhance driving safety and make long-distance driving easier and more enjoyable.

****2. Enhance the stability of the transmission system and improve fuel economy**

The stability of the transmission system is crucial for commercial vehicles. Our torsional vibration dampers can effectively reduce the vibration load of the transmission system and improve power transmission efficiency by optimizing their damping performance. This means that your commercial vehicle will have higher fuel economy, lower maintenance costs, and longer service life. In long-distance transportation, this will bring you significant economic benefits and help you stand out in the fierce market competition.

****3. Widely applicable to meet diverse needs**

The diversity of the commercial vehicle market requires us to provide a more diverse range of product choices. Therefore, our torsional vibration dampers are available in multiple models and specifications to ensure compatibility with various commercial vehicles, including trucks, buses, tractors, and more. Whether your commercial vehicle is used for urban delivery, long-distance transportation, or special industry applications, we can provide the most suitable solutions to meet your diverse needs.

****4. Durable and reliable, reducing operating costs**

Using high-quality alloy materials and advanced manufacturing processes, our commercial vehicle torsional vibration dampers have excellent durability and reliability. In harsh transportation environments such as high temperature, low temperature, humidity and other extreme conditions, it can still maintain stable working performance, reducing the number of failures and repairs caused by vibration. This helps to reduce your operating costs, improve transportation efficiency, and make you more confident in long-distance transportation.

****5. Easy to install and maintain**

We are well aware of the actual needs of commercial vehicle users, so we fully consider the usability of the product in the design process. Commercial vehicle torsional vibration dampers adopt standardized interfaces and simple installation designs, which can be installed without the need for professional tools. At the same time, we provide detailed installation guidelines and maintenance suggestions to help you easily master the usage and maintenance skills of the product, ensuring that the product is always in the best working condition.

technical specifications

Material: Made of high-strength alloy material, precision processed and heat-treated to ensure excellent durability and fatigue resistance of the product.

Applicable models: Widely applicable to various commercial vehicles, including trucks, buses, tractors, etc. Please refer to the product list or consult customer service for specific models.

Working temperature range: -40 ° C to +120 ° C, ensuring normal operation in various extreme environments.

Shock absorption efficiency: After professional testing, the shock absorption efficiency is over 95%, significantly improving driving comfort and safety.

Warranty period: We provide a 1-year warranty service, allowing you to purchase worry free. During the warranty period, if any malfunction is caused by product quality issues, we will provide free repair or replacement services.

User reviews

Since installing this torsional vibration damper, my commercial vehicle has become noticeably smoother during long-distance transportation, and drivers have reported a significant improvement in their driving experience. Additionally, I feel that the efficiency of the transmission system has also increased, and fuel economy has improved. "- Mr. Zhang, Manager of a logistics company

The installation process of this shock absorber is very simple, and we quickly completed it according to the instructions. Now, my commercial vehicle can maintain stable operation even in complex road conditions, and the safety of the goods has been better guaranteed. "- Ms. Li, the person in charge of a freight company

Purchase Guide

Select model: Choose the appropriate torsional vibration damper model based on your commercial vehicle model, usage scenario, and specific needs. If you have any questions, please feel free to contact our customer service team, and we will provide you with professional purchasing advice.

Submit order: Select your desired product on the website, add it to the shopping cart, and submit the order. We will provide you with multiple payment methods to ensure safe and convenient transactions.

Logistics delivery: We cooperate with multiple well-known logistics companies to provide you with fast and safe logistics delivery services. After the order is confirmed, we will arrange shipment as soon as possible to ensure that the product is delivered to you in a timely manner.

After sales service: We provide comprehensive after-sales service, including product consultation, installation guidance, quality assurance services, etc. If you have any questions or needs, please feel free to contact us and we will be happy to serve you.

Choose our commercial vehicle torsional shock absorbers to provide stable power for your commercial vehicle and safeguard a sturdy defense line for long-distance transportation. Take immediate action, let's work together to create a better future of transportation!



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