



Truck Air Dryer Varies By Model Featuring Oe No 699387 Providing Effective Moisture Control in Heavy Vehicle Applications

Our Product Introduction

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Basic Information

- Brand Name: Air Dryer
- Certification: ISO90001
- Model Number: 0010
- Minimum Order Quantity: 1
- Price: \$100000
- Packaging Details: In Carton
- Delivery Time: The Complete Set Of Equipment Will Be Provided Within 45 Days After Receiving The Advance Payment.
- Payment Terms: 40% Of The Contract Amount Is Prepaid; 60% Of The Contract Amount Is Paid After The Goods Are Inspected And Approved Before Shipment.



Product Specification

- Compressor Power: 900w
- Air Flow: 6.6m3/min
- Machinery Test Report: Not Available
- Marketing Type: Ordinary Product
- Certifiion: ISO/TS16949:9001
- Car Model: Truck
- Scfm: 875
- Air Flow Capacity: 10 To 1000 M³/h
- Highlight: **Truck air dryer OE 699387,
Heavy vehicle air dryer,
Air dryer moisture control**

Product Description:

The Air Dryer is an essential component in various industrial applications where the quality and reliability of compressed air are critical. Designed as an ordinary product suitable for a wide range of uses, this air dryer efficiently removes water vapor from compressed air, ensuring that the air delivered to your equipment is dry and free from moisture-related issues. Its robust design and versatile performance make it an ideal choice for industries that rely on consistent and high-quality compressed air systems.

One of the standout features of this Air Dryer is its impressive air flow capacity, which ranges from 10 to 1000 cubic meters per hour (M³/h). This extensive range allows it to cater to different scales of operation, from small workshops to large industrial plants. Whether you need a compact solution for a localized application or a high-capacity dryer for a complex pneumatic system, this product offers the flexibility required to meet diverse operational demands.

At the core of its functionality, the Air Dryer serves as a compressed air dryer that effectively eliminates moisture from compressed air streams. Moisture in compressed air can lead to a variety of problems, including corrosion, reduced efficiency, and damage to sensitive equipment. By removing water vapor, this dryer helps prevent these issues, thereby extending the lifespan of your machinery and minimizing downtime caused by air quality problems.

Industrial environments often present challenging conditions, and the need for reliable and efficient air treatment solutions is paramount. This INDUSTRIAL Compressed Air Dryer is engineered to withstand such conditions, providing consistent performance even under heavy-duty usage. It is compatible with air systems using standard gas types, specifically designed for air, ensuring seamless integration into existing setups.

The product is identified by OE numbers A0004300969, 699387, and 699387, which assures users of its authenticity and quality. These OE numbers are commonly recognized in the industry, making it easier for maintenance teams and procurement specialists to select the right component without confusion or compatibility issues.

Beyond its technical specifications, the Air Dryer is also designed with user convenience in mind. Its ordinary product categorization means it is straightforward to install and maintain, reducing the complexity often associated with industrial air treatment equipment. This ease of use makes it accessible to a wide range of users, from seasoned professionals to operators who may be new to compressed air systems.

In summary, this Air Dryer is a reliable and efficient solution for anyone looking to improve the quality of their compressed air supply. Its ability to remove water vapor from compressed air ensures that downstream equipment operates smoothly and lasts longer. With a broad air flow capacity range of 10 to 1000 M³/h, it adapts well to various industrial applications, making it a versatile addition to any compressed air system.

Whether you are in manufacturing, automotive, food processing, or any other sector that depends on clean and dry compressed air, this INDUSTRIAL Compressed Air Dryer offers the performance and durability needed to meet your requirements. Its proven OE numbers and compatibility with air gas type further reinforce its suitability for a wide array of industrial uses.

The Air Dryer stands as a crucial investment in maintaining the efficiency and reliability of your compressed air infrastructure. By choosing this product, you are ensuring that your air systems remain free from moisture-related complications, ultimately supporting uninterrupted production and optimal operational efficiency.

Technical Parameters:

Machinery Test Report	Not Available
OE No	A0004300969 699387, 699387
Certification	ISO/TS16949:9001
Car Model	Truck
Compressor Power	900w
Air Flow	6.6 m ³ /min
Air Flow Capacity	10 To 1000 m ³ /h
Description	Heavy Truck Spare Parts – best-in-class air dryers from trusted brands I, INDUSTRIAL Compressed Air Dryer
Year	Other
Drying Method	Refrigerated / Desiccant / Membrane – best-in-class air dryers from trusted brands I

Applications:

The Air Dryer model 0010, manufactured in Suzhou, China, is a high-quality INDUSTRIAL Compressed Air Dryer designed specifically for heavy truck spare parts applications. This product, under the reputable Air Dryer brand, efficiently removes water vapor from compressed air, ensuring optimal performance and longevity of pneumatic systems in various industrial settings. Certified with ISO90001, the Air Dryer 0010 guarantees reliability and adherence to stringent quality standards.

Ideal for large-scale industrial environments, this AIR Dryer with a gas type of air and an impressive SCFM rating of 875 is perfect for applications where moisture removal is critical. The dryer's ability to eliminate water vapor from compressed air makes it essential for maintaining the integrity of heavy machinery, preventing corrosion, and reducing maintenance costs. Its robust design caters to industries requiring consistent and dry compressed air supply, such as manufacturing plants, automotive workshops, and heavy truck maintenance facilities.

With a minimum order quantity of just one unit, the Air Dryer 0010 offers flexibility to businesses of varying sizes. Packaged securely in cartons for safe delivery, the complete set of equipment is dispatched within 45 days following receipt of the advance payment. The

payment terms are structured to provide convenience, with 40% prepaid and the remaining 60% due after inspection and approval before shipment.

This ordinary product stands out due to its specialized application in INDUSTRIAL Compressed Air Dryer scenarios, where removing moisture from compressed air is vital for operational efficiency. While the machinery test report is not available, the product's functionality and industrial-grade certification support its effectiveness in demanding environments. Priced at \$100,000, the Air Dryer 0010 offers a valuable investment for industries seeking to optimize their compressed air systems through reliable and efficient dryers that remove water vapor from compressed air.

Customization:

Introducing the Air Dryer model 0010, a best-in-class air dryer from trusted brands, designed and manufactured in Suzhou, China. This compressed air dryer is certified with ISO90001, ensuring top-quality standards and reliability for heavy truck spare parts applications. Our Air Dryer 0010 offers versatile drying methods including Refrigerated, Desiccant, and Membrane options to meet diverse operational needs. With a powerful 900w compressor, this product guarantees efficient and effective moisture removal from compressed air systems. We provide flexible dimensions that vary by model, allowing customization to fit specific installation requirements. The packaging is carefully done in carton to ensure safe delivery.

The minimum order quantity is just 1 unit, priced competitively at \$100,000. The complete set of equipment will be delivered within 45 days after receiving the advance payment.

Our payment terms are designed for your convenience: 40% of the contract amount is prepaid, and the remaining 60% is paid after the goods are inspected and approved before shipment.

Although a machinery test report is currently not available, our commitment to quality and performance remains uncompromised. Choose our Desiccant Air Dryers and other air drying solutions to enhance your compressed air systems with reliability and efficiency.



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