

## Other Year Compressed Air Dryer Industrial Air Gas Type Solution Offering Drying and Moisture Control for Compressed Air

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

- Drying Method: Refrigerated / Desiccant / Membrane
- Year: Other
- Oe No: A0004300969 699387, 699387
- Scfm: 875
- Air Flow Capacity: 10 To 1000 M<sup>3</sup>/h
- Certifiion: ISO/TS16949:9001
- Gas Type: Air
- Description: Heavy Truck Spare Parts
- Highlight: **industrial compressed air dryer, gas type air dryer, moisture control air dryer**



Product Description:

The Air Dryer is an essential component designed to efficiently remove moisture from compressed air systems, ensuring optimal performance and longevity of pneumatic equipment. With an impressive air flow capacity of 6.6m³/min, this compressed air dryer is engineered to handle demanding industrial applications, providing reliable and consistent drying performance. It is an ideal solution for industries requiring clean, dry air to prevent corrosion, contamination, and damage to sensitive machinery.

Manufactured under stringent quality standards, this air dryer holds the ISO/TS16949:9001 certification, reflecting its compliance with internationally recognized quality management systems. This certification assures users of the product's reliability, durability, and adherence to rigorous manufacturing protocols, making it a trusted choice among the best-in-class air dryers from trusted brands. Although the machinery test report is not available for this model, its proven design and certification status offer confidence in its operational integrity.

One of the standout features of this air dryer is its compatibility with specific Original Equipment (OE) numbers: A0004300969, 699387, and 699387. This ensures seamless integration with existing systems, facilitating easy replacement and maintenance. The product's versatility is further highlighted by its classification under "Other" for the year, indicating its adaptability across various production timelines and models.

Choosing this compressed air dryer means investing in a product that prioritizes efficiency and reliability. Moisture in compressed air can lead to significant issues such as rust, freezing, and reduced effectiveness of pneumatic tools and machinery. By effectively eliminating moisture, this air dryer helps maintain the integrity of the entire compressed air system, reducing downtime and maintenance costs. As part of the range of best-in-class air dryers from trusted brands, this product stands out for its robust construction and consistent performance. It is designed to operate under diverse environmental conditions, making it suitable for a wide array of industrial settings including automotive, manufacturing, and process industries. Its high air flow capacity ensures that even large-scale operations can benefit from clean, dry air without compromising on efficiency.

In summary, the Air Dryer offers a reliable, high-performance solution for moisture removal in compressed air systems. Its ISO/TS16949:9001 certification underscores its quality and manufacturing excellence, while its compatibility with key OE numbers ensures ease of use and integration. Although the machinery test report is not available, the product's specifications and design make it a valuable addition to any compressed air setup. Trust this compressed air dryer to deliver superior drying performance, helping protect sensitive equipment and maintain optimal operational efficiency as one of the best-in-class air dryers from trusted brands.

Technical Parameters:

Air Flow Capacity	10 To 1000 M³/h
Description	Heavy Truck Spare Parts - INDUSTRIAL Compressed Air Dryer
Marketing Type	Ordinary Product
Oe No	A0004300969 699387, 699387
Scfm	875
Gas Type	Air
Drying Method	Refrigerated / Desiccant / Membrane (Desiccant Air Dryers)
Air Flow	6.6m³/min
Machinery Test Report	Not Available
Working Pressure	8 Bar
Description Note	Dryers remove water vapor from compressed air ensuring efficient and reliable operation.

Applications:

The Air Dryer, model number 0010, originating from Suzhou, China, is a high-quality heavy truck spare part designed to enhance the efficiency and reliability of compressed air systems. Certified by ISO90001, this product guarantees top-notch performance and durability. One of its core functions is to remove water vapor from compressed air, ensuring that the air delivered is dry and free from moisture, which is crucial for preventing corrosion and damage in pneumatic systems.

This Air Dryer operates at a working pressure of 8 Bar and is powered by a robust 900w compressor, making it suitable for heavy-duty applications in various industries. The drying method options include refrigerated, desiccant, and membrane technologies, providing flexibility to meet different operational requirements. Whether you need to remove water vapor from compressed air in harsh environments or maintain optimal air quality for sensitive equipment, this product delivers exceptional performance.

Ideal for use in heavy trucks and industrial machinery, the Air Dryer is packaged securely in cartons to ensure safe delivery. With a minimum order quantity of just one unit and a competitive price of \$100,000, it offers excellent value for businesses seeking reliable air drying solutions. The complete set of equipment is delivered within 45 days after receiving the advance payment, adhering to strict delivery schedules.

Payment terms are structured to accommodate customer convenience, with 40% of the contract amount prepaid and the remaining 60% paid after the goods are inspected and approved before shipment. This ensures customer satisfaction and confidence in the product's quality and performance.

In practical scenarios, the Air Dryer is indispensable in applications where compressed air quality is critical, such as in heavy truck maintenance, industrial manufacturing, and pneumatic control systems. Dryers remove water vapor from compressed air, preventing issues like freezing, rust, and equipment malfunction. By integrating this Air Dryer into your system, you ensure longer equipment life, reduced downtime, and improved overall efficiency. Whether used in workshops, factories, or transportation fleets, this ordinary product by Air Dryer brand stands out for its reliability and effectiveness in water vapor removal.

## Customization:

Brand Name: Air Dryer

Model Number: 0010

Place of Origin: Suzhou, China

Certification: ISO90001, ISO/TS16949:9001

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.

Air Flow: 6.6m<sup>3</sup>/min

Dimensions: Varies by model

Air Flow Capacity: 10 to 1000 m<sup>3</sup>/h

Description: Heavy truck spare parts.

Our Air Dryer model 0010 is a premium INDUSTRIAL Compressed Air Dryer designed to meet the demanding needs of various heavy-duty applications. Featuring advanced Desiccant Air Dryers technology, it ensures efficient moisture removal and reliable air quality for your operations. With certification to ISO90001 and ISO/TS16949:9001 standards, our Desiccant Air Dryers offer exceptional performance and durability. Whether you require air flow capacities ranging from 10 to 1000 m<sup>3</sup>/h or customized dimensions, the Air Dryer 0010 delivers superior drying solutions tailored to your industrial requirements.



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