

900w Compressor Power Air Dryer 8 Bar Air Flow 66 Cubic Meters Per Minute Industrial Air Drying Equipment For Factories

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

- Year: Other
- Marketing Type: Ordinary Product
- Dimensions: Varies By Model
- Oe No: A0004300969 699387, 699387
- Drying Method: Refrigerated / Desiccant / Membrane
- Car Model: Truck
- Gas Type: Air
- Compressor Power: 900w
- Highlight: **900w industrial air dryer,
8 bar compressor air dryer,
66 cubic meters air drying equipment**

Product Description:

The Air Dryer is an essential component in many industrial and commercial applications, designed to remove moisture from compressed air systems efficiently and reliably. With a robust compressor power of 900w, this air dryer offers powerful performance suitable for a wide range of environments and operational demands. Whether you are working in a manufacturing plant, automotive workshop, or any facility that relies on compressed air, this product ensures that your air supply remains dry and free from water vapor, which can otherwise cause corrosion, damage to equipment, and compromised product quality.

One of the primary functions of this Air Dryer is to remove water vapor from compressed air, preventing moisture-related issues that often plague pneumatic tools and machinery. Moisture in compressed air can lead to rust, freeze-ups in cold environments, and contamination of finished products. By effectively drying the air, this unit protects your investment in equipment, enhances system efficiency, and reduces maintenance costs over time.

Our Air Dryer product line includes advanced Desiccant Air Dryers, which are known for their excellent moisture-absorbing capabilities. Desiccant Air Dryers utilize a special drying material that attracts and holds water vapor, ensuring the compressed air is thoroughly dried before it reaches your tools or processes. This type of air dryer is especially valuable in applications where extremely low dew points are required, or where compressed air must remain dry under varying operating conditions.

The air flow capacity of this Air Dryer ranges impressively from 10 to 1000 cubic meters per hour (M³/h), making it suitable for small-scale operations as well as large industrial setups. This wide capacity range allows users to select the model that best fits their specific air demand, ensuring optimal performance without unnecessary energy consumption. Additionally, the dimensions of the Air Dryer vary by model, offering flexibility in installation and space management. Whether you need a compact unit for limited space or a larger model for heavy-duty applications, there is a configuration available to meet your needs.

As an ordinary product in the marketing type category, this Air Dryer stands out by delivering consistent and reliable performance without the complexity or high cost of more specialized equipment. It represents a practical and cost-effective solution for businesses seeking to improve their compressed air quality without compromising on durability or efficiency. The unit is designed for easy integration into existing systems, making it a convenient upgrade for operations that currently face issues with moisture in their compressed air lines.

Customers can trust this Air Dryer as part of the best-in-class air dryers from trusted brands, renowned for their innovation, quality, and customer satisfaction. These dryers are engineered to meet rigorous industry standards and provide long-lasting service in demanding environments. The combination of advanced technology, efficient design, and robust construction ensures that your compressed air remains clean, dry, and ready for use at all times.

Overall, this Air Dryer product is a vital investment for anyone relying on compressed air systems. It delivers superior moisture removal, flexible capacity options, and dependable performance year after year. By choosing this air dryer, you benefit from improved equipment longevity, reduced downtime, and enhanced operational efficiency. Whether you require a compact model or a high-capacity solution, this Air Dryer offers the features and reliability you need to maintain optimal compressed air quality in your facility.

Technical Parameters:

Year	Other
Working Pressure	8 Bar
Scfm	875
Oe No	A0004300969 699387, 699387
Air Flow	6.6m ³ /min
Compressor Power	900w
Marketing Type	Ordinary Product
Dimensions	Varies By Model
Description	Heavy Truck Spare Parts - Compressed air dryer, best-in-class air dryers from trusted brands.
Drying Method	Refrigerated / Desiccant / Membrane

Applications:

The Air Dryer model 0010, originating from Suzhou, China, is a premium INDUSTRIAL Compressed Air Dryer designed specifically for heavy truck spare parts applications. Certified with ISO90001, this product ensures top-notch quality and reliability, making it an essential component in various industrial settings where compressed air systems are critical. With a working pressure of 8 Bar and an impressive SCFM rating of 875, the Air Dryer 0010 efficiently removes water vapor from compressed air, protecting equipment and machinery from moisture-related damage and enhancing overall system performance.

One of the primary application occasions for the Air Dryer 0010 is in large-scale manufacturing plants and automotive workshops that rely on heavy-duty compressed air systems. These environments demand the best-in-class air dryers from trusted brands to maintain operational efficiency and reduce downtime caused by moisture contamination. The Air Dryer's robust design and reliable performance make it ideal for continuous use in such high-demand scenarios.

In addition to manufacturing and automotive sectors, the Air Dryer 0010 is well-suited for industrial facilities involved in construction, mining, and transportation industries. These sectors often face harsh working conditions where compressed air systems must operate flawlessly to power pneumatic tools, air brakes, and other critical equipment. The Air Dryer's ability to consistently remove water vapor from compressed air ensures that vital machinery functions smoothly, preventing costly repairs and extending equipment lifespan.

Furthermore, the Air Dryer 0010 is packaged securely in cartons and can be delivered as a complete set within 45 days after receiving the advance payment. With flexible payment terms requiring 40% prepaid and 60% post-inspection payment, customers receive a hassle-free purchasing experience. The product dimensions vary by model, allowing customization to fit specific system requirements.

Overall, the Air Dryer 0010 is an indispensable solution for industries seeking reliable moisture removal in compressed air systems.

Whether for heavy truck spare parts or other industrial applications, this air dryer guarantees optimal performance, durability, and protection, making it a valuable investment for any business prioritizing equipment longevity and operational excellence.

Customization:

Introducing the Air Dryer Model 0010, a premium compressed air dryer designed and manufactured in Suzhou, China. As one of the best-in-class air dryers from trusted brands, this product is certified with ISO90001, ensuring superior quality and reliability.

Our compressed air dryer operates efficiently at a working pressure of 8 Bar, making it ideal for heavy truck spare parts and other industrial applications. The Air Dryer 0010 is packaged securely in cartons to ensure safe delivery.

We offer flexible product customization services with a minimum order quantity of just 1 unit and a competitive price of \$100,000. The complete set of equipment will be provided within 45 days after receiving the advance payment.

Payment terms are structured 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. Please note that a machinery test report is not available for this product.

Whether you are looking for reliable compressed air dryers for your operations or seeking ordinary products with exceptional performance, the Air Dryer 0010 is your trusted choice.



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