



41 - 104 Degrees Fahrenheit OxyBoost Air Suspension Oxygenator For Non Condensing Industry

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Aipu
- Certification: CE CCC SABS TUV RoHS
- Price: Negotiable
- Packaging Details: Standard Export Package
- Delivery Time: 6-8 workdays



Product Specification

- Type: Portable Oxygen Concentrator
- Power Supply: AC 220-380V, 50-60Hz
- Place: China
- Model: Air Suspension Oxygenator
- Highlight: oxyboost air suspension oxygenator,
fahrenheit vortex aerator,
fahrenheit air suspension oxygenator



Product Description

Product Description:

High pressure characteristics: Vortex fans are a type of high-pressure fan that can provide high output pressure and meet the needs of various application scenarios.

Dual function of blowing and suction: The vortex fan has dual functions of blowing and suction, which can be flexibly switched according to needs. It can be used for both purposes, improving the applicability and flexibility of the equipment.

Low noise: Compared to other types of high-pressure fans, vortex fans have lower operating noise and have less impact on the surrounding environment, providing a quieter working environment.

Maintenance free or minimal maintenance: The vortex fan has fewer consumables and relatively low maintenance costs, making it suitable for long-term operation and reducing maintenance workload and costs.

Compact structure: The vortex fan has a compact exterior design, small volume, and is made of aluminum alloy material. It is lightweight, strong, and easy to install and use.

High efficiency: The vortex fan operates with little or no oil, producing clean air that can improve energy utilization and also contribute to environmental protection.

Long lifespan: Apart from bearings, vortex fans have no other mechanical contact parts, so mechanical wear is very small and the service life is long.

Easy to install: The installation foundation requirements for vortex fans are low, and they can even operate normally without a fixed foot base, which is very convenient and saves installation costs and cycles.

In summary, vortex fans have been widely used in industrial, agricultural, and mechanical fields due to their high pressure, low noise, maintenance free, and compact structure, and have become the preferred product for many enterprises

Features:

Product Name: Air Suspension Oxygenator

Warranty: 1 Years

Material: aluminum alloy

Features:

Air-Drift Oxygenating Device

Suspension Oxygen System

Airflow Oxygenation System

Technical Parameters:

Model	Air Suspension Oxygenator
Type	Portable aerator
Power Supply	AC 220-380V, 50-60Hz
working hours	continuous
Warranty	1 years

Air suspended oxygenator is a portable fan that provides oxygenation support. Compact structure, small size, light weight, low noise, and the air source sent out is free of water and oil.

Applications:

Plastic machinery, industrial dust collection equipment, foam machinery, printing machinery, packaging machinery, glass machinery, pharmaceutical machinery, transmission equipment, water jet looms, etc. In these application scenarios, vortex fans are mainly used to provide power, cutting tools, drive pneumatic equipment, or provide gas for storage tanks, ensuring high-quality air circulation and processing production.

Textile equipment, such as vortex air pumps, high-speed sock looms, etc., are used for coating thickness control, ensuring uniform thickness, removing moisture, drying, etc.

The plastic auxiliary machine and central feeding system are used in the casting machine to ensure uniform cooling of the casting film, and are used for vacuum feeding, drying, dehumidification, and central feeding system 2 of the injection molding machine.

In the production process of computer monitors, LCD monitors, printed circuit boards and other products, vortex air pumps are used for cleaning, cutting water, drying and other printed circuit board equipment.

In wire and cable equipment, it is used to remove moisture, oil, dry, and suppress static electricity.

In painting equipment, it can effectively control the thickness of the coating and ensure uniform thickness, such as drying, removing moisture, and large-scale high-temperature drying.

The application of pneumatic conveying of cans, cutting water and drying before coding or labeling of beverage bottles, cans, and various packaged foods in food and beverage filling equipment.

Printing equipment, such as screen printing machinery, is used to instantly dry the ink after printing.

Suitable for cleaning equipment such as ultrasonic cleaning machines, PCB board cleaning and drying machines in the electronics industry, tunnel type car cleaning machines (car washing machines), commercial dishwashers, glass cleaning machines, etc.

In the aquaculture industry, strong airflow is generated through high-speed rotating impellers, which press air into water to form tiny bubbles, improve the efficiency of oxygen dissolution, activate water bodies, restore self purification function of water bodies, and enhance aquaculture efficiency.

In the construction industry, it is used for exhaust and ventilation of ventilation systems to ensure high-quality air circulation and processing production.

The application of vortex fans is not limited to the above-mentioned fields. Its small size, light weight, and low noise make it an indispensable equipment in various industrial and construction projects.

Customization:

< 45 DB(A) and is certified by CE, CCC, SABS, TUV, and RoHS. The price is negotiable and the packaging details include a standard export package. The delivery time for this product is 6-8 workdays and it comes with a 1-year warranty.

Support and Services:

The air suspension oxygenator has a compact structure, light weight, and is easy to transport and use in various environments.

Our technical support and services for air suspension oxygenators include:

24/7 Technical Support Hotline

Our technical support and services for the Air Suspension Oxygenator include:

24/7 technical support hotline

Repair and maintenance services

Replacement parts and accessories

We are committed to providing our customers with high-quality support and services to ensure the Air Suspension Oxygenator continues to meet their needs and expectations.

Packing and Shipping:

Product Packaging:

The Air Suspension Oxygenator will be securely packaged in a sturdy cardboard box to ensure safe delivery. The product will be wrapped in bubble wrap to prevent any damage during transit. The box will also contain an instruction manual and any necessary accessories.

Shipping:

The Air Suspension Oxygenator will be shipped via standard ground shipping within the United States. Shipping will take approximately 5-7 business days. For international orders, shipping times will vary depending on the destination. Customers will receive a tracking number once the product has been shipped.

FAQ:

Q1: What is the brand name of this air suspension oxygenator?

A1: The brand name of this product is Aipu.

Q2: Where is this air suspension oxygenator manufactured?

A2: This product is manufactured in China.

Q3: What certifications does this air suspension oxygenator have?

A3: This product has CE, CCC, SABS, TUV, and RoHS certifications.

Q4: What is the price of this air suspension oxygenator?

A4: The price of this product is negotiable.

Q5: What are the packaging details and delivery time for this air suspension oxygenator?

A5: The product comes in a standard export package and the delivery time is 6-8 workdays.



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