

China

Aipu

Negotiable

T/T, L/C

Export Standard Packaging

1

Hygienic Rotary Lobe Vacuum Pump for Sanitary Food and Beverage Applications

Basic Information

- Place of Origin:
- Brand Name:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Payment Terms:



Product Specification

- Flow Range:
- Material:
- Vacuum Degree:
- Models:
- Highlight:
- HT250 -9.8~-50kPa ZG hygienic rotary lobe vacuum pump,

0.52-183.9m3/min

hygienic rotary lobe vacuum pump, hygienic rotary lobe vacuum pumps, food rotary lobe vacuum pump



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Hygienic Rotary Lobe Vacuum Pump for Sanitary Food and Beverage Applications

Product Features

Product Overview

Designed to meet the stringent hygiene requirements of the food and beverage industry, this hygienic rotary lobe vacuum pump provides reliable, contamination-free vacuum performance for a wide range of sensitive processing and packaging applications. Leveraging a sanitary, oil-free design, this vacuum pump ensures the utmost in cleanliness and product purity, making it an ideal choice for manufacturers focused on consumer safety and regulatory compliance. Key Technical Features

High speed (up to 4000-5000r/min), high efficiency, small size, light weight, compact structure.

Adopting an air-cooled structure, a single-stage pressure of 98kPa does not require cooling water.

The impeller adopts advanced structure, three blade type, high area utilization coefficient, integrated blade shaft structure, good rigidity, ensuring high pressure, large flow rate, and smooth operation of the fan at high speed.

The assembled high-efficiency soundproof cover can be matched according to user needs, reducing the fan sound to below 85dB (A) or even lower.

The casing adopts a special structural design to ensure reliable operation under high pressure and reduce operating noise. Adopting precision hard toothed helical synchronous gears, keyless connection, reliable positioning, smooth operation, low noise, high strength, and long service life.

The bearings are heavy-duty and operate reliably at high temperatures and speeds.

The axial fixation of the bearing adopts a locking disc, which avoids the weakening of the shaft strength caused by traditional round nuts and stop pads, and makes the shaft strength higher.

The fuel tank is made of aluminum alloy material, with good heat dissipation effect and light weight.

Special sealing ring, with good sealing effect and long service life.

The fan host can be used both vertically and horizontally, making it easy to replace foreign models.

The intensive unit has a compact structure, innovative design, and reliable performance. The belt tensioning adopts a self tensioning structure, which is easy to use and maintain.

The pulley is made of ductile iron material, allowing for high rotational speed. The pulley is connected to the shaft using standard expansion sleeves, ensuring reliable connection and easy maintenance.

The intensive unit is equipped with a fan specific relief valve, which is used in conjunction with an electromagnetic valve. When there is no bypass vent valve in the pipeline system, the fan can also be started and stopped under no-load, making it convenient for users to use.

Key Advantages

Hygienic, contamination-free vacuum performance for sensitive food and beverage applications

Oil-free design eliminates risk of product adulteration from lubricant carryover

Energy-efficient operation and quiet running characteristics for workplace safety

Smart control and monitoring functions support industry-leading food safety practices

Scope of application

It is suitable for sewage treatment industry, petrochemical industry, food and drug industry, textile industry, metallurgy industry, cement and construction materials industry, printing and dyeing industry and other industries.

Market Distribution

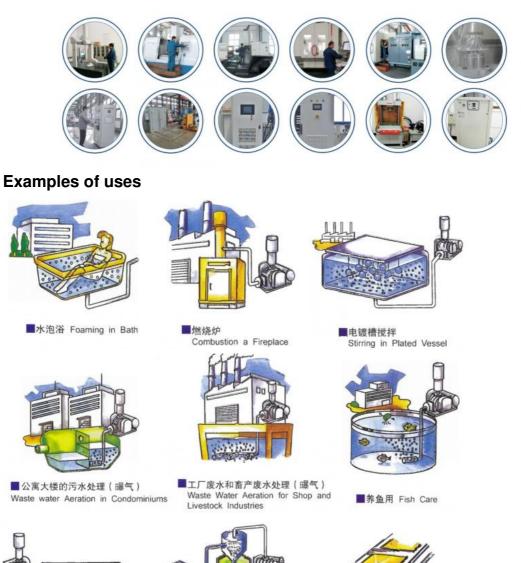
We have 42 offices throughout the country, in addition to Taiwan Province, 33 provinces in the country's ad-ministrative regions have a sound sales and service network. We can provide you with pre-sale, in-sale and after-sales service in a timely and convenient manner, understand your needs, and constantly improve the service and quality system while meeting the customized needs of customers.

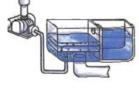
High Performance Aerodynamic Design Methodology for Wide Service Conditions

By studying the influence of impeller and volute flow on efficiency and working stability, the R&D team proposed a flow control method and a pneumatic optimization design method to improve the performance of the main engine, which greatly improved the efficiency of the main engine.

Manufacturing & Equipment Base

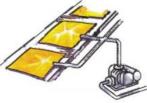
has built laboratories, R& D buildings, processing workshops, etc., with internationally advanced and China leading high-precision processing equipment.





■冲洗 Back Washing

■粉体输送(水泥、饲料、小片状物) Transport of Particles



■食品真空包装 Vacuum Pack for Foods

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| | 4500 | 5.22 | 4.63 | 1.76
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