

Intelligent Roots Blower Vacuum Pump For Optimal Performance And Energy Savings

Basic Information

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



Product Specification

- Flow Range:
- Material:Models:
- 0.52-183.9m³/min HT250 ZG

China

Aipu

Negotiable

T/T, L/C

Export Standard Packaging

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- Vacuum Degree:
- Highlight:
- -9.8~-50kpa intelligent roots blower vacuum pump, intelligent roots type vacuum pump, energy savings roots type vacuum pump



Our Product Introduction

Intelligent Roots Vacuum Pump for Optimal Performance and Energy Savings

Product Features

Product Overview

This intelligent roots vacuum blower system is engineered with sophisticated control and monitoring capabilities to deliver unparalleled performance, efficiency, and reliability. Leveraging the robust, proven design of a roots-type vacuum pump combined with a state-of-the-art control architecture, this vacuum blower provides users with unprecedented levels of real-time operational insight and optimization. Key Technical Features High-Efficiency Roots Vacuum Pump Optimized aerodynamics and drive system maximize energy savings Innovative impeller and flow path design enhances vacuum output Rugged, reliable construction ensures long service life Advanced PLC-Based Control System Integrated programmable logic controller (PLC) with touchscreen HMI Comprehensive monitoring of critical parameters like speed, temperature, vibration Advanced algorithms optimize performance and energy consumption Predictive Maintenance Capabilities Leverages sensor data and machine learning algorithms for predictive diagnostics Automatically schedules maintenance based on real-time equipment health Minimizes unplanned downtime and service interruptions Connectivity and Remote Monitoring Seamless integration with facility SCADA and building automation systems Cloud-based remote access and analytics enable 24/7 monitoring Email/SMS alerts notify operators of faults or performance anomalies Key Advantages Maximizes energy efficiency through intelligent performance optimization Enhances reliability and uptime with condition-based predictive maintenance Provides real-time operational visibility and remote access for process optimization Facilitates seamless integration with modern industrial automation ecosystems

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

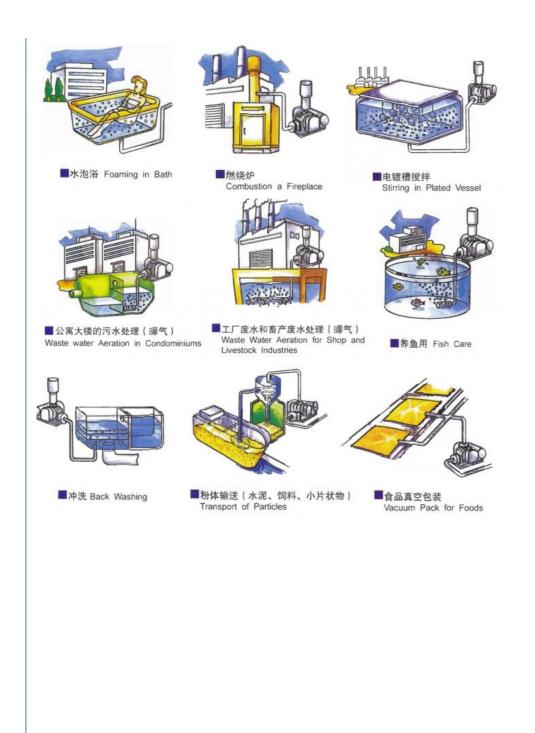
By studying the influence of impeller and volute flow on efficiency and working stability, the R&D team proposed a flow control method and a pneumatic optimization design method to improve the performance of the main engine, which greatly improved the efficiency of the main engine.

Manufacturing & Equipment Base

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



Examples of uses



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