



潍坊市永达玻璃钢有限公司

Weifang Yongda FRP Co., Ltd.

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永达玻璃钢 专业环保设备供应商
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High Sulfur Removal Performance FRP Desulfurization Tower Vertical Structure Low Maintenance

Our Product Introduction

Basic Information

- Place of Origin: ShanDong province, CHINA
- Brand Name: FRP Desulfurization Tower
- Minimum Order Quantity: 1
- Price: to be negotiated
- Packaging Details: nude packing or bundled TEU or FR TEU ,to be negotiated
- Delivery Time: 15 days To be negotiated according order
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 10 set per week



Product Specification

- Structure: Vertical
- Core Components: Prssure Vessle, pump
- Cost: Affordable
- Operating Principle: Wet Scrubbing
- Absorption Tower: Single Or Multiple Stages
- Pressure Resistance: Up To 1.6 MPa
- Height: Customizable
- Sulfur Removal Rate: $\geq 99\%$
- Highlight: Vertical Structure FRP Desulfurization Tower,
Low Maintenance FRP Desulfurization Tower,
High Sulfur Removal Performance
Desulfurization Tower

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Product Description

Product Description:

The FRP Desulfurization Tower is an essential component for efficient flue gas desulfurization processes. This tower is designed to effectively remove sulfur dioxide from industrial exhaust gases, ensuring compliance with environmental regulations and reducing harmful emissions.

With its affordable cost, the FRP Desulfurization Tower offers a cost-effective solution for industries looking to improve their environmental footprint. Despite its affordability, this tower does not compromise on quality and performance.

One of the key advantages of the FRP Desulfurization Tower is its excellent corrosion resistance. Constructed from high-quality materials, this tower can withstand the harsh conditions of flue gas desulfurization processes, ensuring long-term durability and reliability.

The core components of the FRP Desulfurization Tower include a pressure vessel and pump, both of which are carefully selected to ensure optimal performance and efficiency. These components work together seamlessly to facilitate the desulfurization process and maintain consistent operation.

With a pressure resistance of up to 1.6 MPa, the FRP Desulfurization Tower is capable of handling high-pressure environments without any compromise in performance. This feature makes it suitable for a wide range of industrial applications where pressure fluctuations are common.

One of the key selling points of the FRP Desulfurization Tower is its ease of cooperation. Designed for simple and straightforward operation, this tower can be easily integrated into existing flue gas desulfurization systems, minimizing downtime and facilitating smooth workflows.

Overall, the FRP Desulfurization Tower is a reliable and efficient solution for industries seeking to enhance their environmental sustainability. With its affordable cost, excellent corrosion resistance, core components, pressure resistance, and key selling points, this tower offers a comprehensive package for effective flue gas desulfurization.



Applications:

The FRP Desulfurization Tower is a highly efficient product designed for various applications in flue gas desulfurization processes. With its exceptional pressure resistance of up to 1.6 MPa and excellent corrosion resistance, this tower is a reliable choice for demanding industrial environments.

Originating from ShanDong province, CHINA, this FRP Desulfurization Tower boasts a customizable dimension, allowing for tailored solutions to specific project requirements. Its core components, including pressure vessel and pump, are of top-notch quality, ensuring long-term performance and durability.

One of the key selling points of the FRP Desulfurization Tower is its ease of cooperation, making it a preferred choice for customers looking for hassle-free installation and operation. The minimum order quantity is only 1 unit, providing flexibility for both small-scale and large-scale projects.

When it comes to packaging, customers can opt for either nude packing or bundled packaging in TEU or FR TEU, with details to be negotiated. The delivery time is typically 15 days, but can be adjusted according to the order requirements. The price is open for negotiation, offering customers a competitive deal based on their specific needs.

Payment terms for the FRP Desulfurization Tower include L/C, T/T, and Western Union, providing convenient options for financial transactions. With a supply ability of 10 sets per week, customers can rely on a steady source of these towers for their projects.

In conclusion, the FRP Desulfurization Tower is a versatile and high-quality product suitable for a wide range of applications in flue gas desulfurization processes. Its customizable dimension, excellent resistance properties, and easy cooperation features make it an ideal choice for industries seeking reliable and efficient solutions.

Support and Services:

The Product Technical Support and Services for the FRP Desulfurization Tower include:

- Initial installation guidance and support
- Ongoing maintenance recommendations
- Troubleshooting assistance
- Spare parts availability
- Training programs for operators

Packing and Shipping:

Product Packaging:

The FRP Desulfurization Tower is carefully packaged to ensure safe transportation and delivery. It is securely wrapped in protective materials to prevent any damage during transit. The packaging is designed to withstand handling and shipping to ensure that the product arrives in perfect condition.

Shipping Information:

Our FRP Desulfurization Tower is shipped using reliable and trusted carriers to guarantee timely and safe delivery. We provide tracking information so you can monitor the status of your shipment. Please allow for standard shipping times based on your location.



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