

Customizable Solutions For Graphite Electrode Lower Consumption Rate And Strict Control

Our Product Introduction

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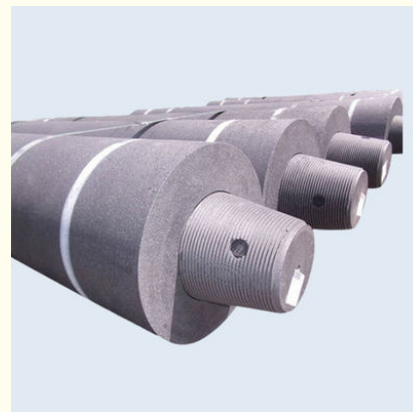
Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: UP HP UHP
- Minimum Order Quantity: 1 Ton
- Price: 200-800 USD
- Packaging Details: Standard export carton/plywood crate
- Delivery Time: 20-30 Days
- Payment Terms: TT; L/C
- Supply Ability: 2000 tons /month



Product Specification

- Technical Support And After-Sales Service: Our Team Of Experts Provides Comprehensive Technical Support And After-sales Service.
- High Thermal Shock Resistance: Designed To Withstand Extreme Temperature Variations, Our Electrodes Offer Superior Thermal Shock Resistance.
- Low Consumption Rate: Our Graphite Electrodes Are Engineered For A Lower Consumption Rate During Steelmaking, Resulting In Cost Savings For Customers By Reducing The Frequency Of Electrode Replacement.
- Professional Experience: Our Technical Engineers Have Many Years Of Experience To Meet Different Customers' Product Quality Requirements.
- Customizable Solutions: We Offer Custom Solutions Tailored To The Specific Power And Size Requirements Of



Product Description

Product Description:

Our state-of-the-art manufacturing facility is equipped with cutting-edge technology and automated production lines that ensure the highest quality standards. We have advanced equipment that improves productivity and mass production. We offer custom solutions tailored to the specific power and size requirements of your furnace. This means that our graphite electrodes can be used in any type of Electric Arc Furnace (EAF) and Ladle Furnace.

Our Ultra High Power Graphite Electrode is one of our most popular products, and it is widely used in the steel industry. It is specifically designed for high-performance applications that require high electrical conductivity, high thermal conductivity, and low resistance. Our UHP graphite electrodes are made from high-quality raw materials, which means they have a longer lifespan compared to other products in the market.

We understand that the price of graphite electrodes can be a concern for many of our customers. That's why we offer competitive pricing on all our products. We also provide technical support and after-sales service to ensure that our customers are satisfied with their purchase. Our team of experts is always available to answer any questions you may have about our products or services.

In summary, our Graphite Electrodes are the perfect solution for any industry that requires high-performance electrodes for their furnaces. Our products are made from high-quality raw materials, and we offer custom solutions tailored to your specific requirements. We also provide technical support and after-sales service to ensure that our customers are satisfied with their purchase. Contact us today to learn more about our products and services.

Features:

Product Name: Graphite Electrode

Fast Response Time: Our dedicated sales and support teams are available 24/7 to answer your queries and provide detailed information about our products.

Technical Support and After-Sales Service: Our team of experts provides comprehensive technical support and after-sales service.

Customizable Solutions: We offer custom solutions tailored to the specific power and size requirements of your furnace.

High Thermal Shock Resistance: Designed to withstand extreme temperature variations, our electrodes offer superior thermal shock resistance.

Shipping: By courier, air, or sea depending on customer preference.

Graphite electrodes are commonly used as **EAF electrodes** in electric arc furnaces (EAFs). With our **graphite electrode** product, you can expect:

Fast response time from our sales and support teams

Comprehensive technical support and after-sales service

Custom solutions to fit your furnace's specific power and size requirements

Superior thermal shock resistance to withstand extreme temperature variations

Flexible shipping options based on your preferences

Technical Parameters:

Product Name	RP HP UHP Arc Furnace Ladle Furnace Graphite Electrodes With Good Graphite Electrodes Price For Steelmaking
Product Category	Graphite Electrode
Length & Diameter & Permissible Deviation of Graphite Electrode	Diameter of electrodes: from 75 to 800mm. We can produce various specifications in accordance with customer requirements.
Superior Conductivity	Our graphite electrodes are made from premium-grade needle coke and pitch, ensuring high electrical conductivity and efficient melting processes.
Customizable Solutions	We offer custom solutions tailored to the specific power and size requirements of your furnace.
Factory Strength & Selling Points	Over 20 years of experience in the refractory and graphite materials industry, producing more than 30,000 tons of graphite electrodes annually and exporting to over 100 countries worldwide. Our electrodes are priced competitively for industrial graphite electrode use.
Strong Global Presence	We have successfully collaborated with major steel manufacturers and metallurgical companies around the world, earning a reputation for reliability and quality. Our graphite electrodes are used in steel mills worldwide.
Shipping	By courier, air, or sea depending on customer preference.

Strong Anti-Oxidation Performance	With advanced anti-oxidation treatments, our electrodes can resist oxidation at high temperatures, prolonging their lifespan and ensuring consistent performance throughout their use in electric arc furnaces.
State-of-the-Art Manufacturing Facility	Our factory is equipped with cutting-edge technology and automated production lines that ensure the highest quality standards.

Applications:

Rongsheng Xinwei is a trusted brand in the graphite electrode market, offering high-quality products that meet ISO9001 certification standards. Our Rongsheng model graphite electrodes are manufactured in Zhengzhou, China, and are available for purchase with a minimum order quantity of 1 ton.

Our graphite electrodes are priced between 200-800 USD and are available for purchase with payment terms of TT or L/C. We have a monthly supply ability of 2000 tons, and delivery time ranges from 20-30 days. Our packaging details include standard export cartons or plywood crates, and we offer customizable solutions tailored to the specific power and size requirements of your furnace.

Our RP, HP, and ultra-high power graphite electrodes cater to various power levels of furnaces, providing flexibility for industries like steel production, ferrosilicon alloy smelting, and even in the recycling sector. For steel mills, our graphite electrodes are a perfect fit for their requirements, offering high thermal shock resistance and designed to withstand extreme temperature variations.

Our graphite electrodes are available for shipping by courier, air, or sea, depending on customer preference. We pride ourselves on our fast response time, and our dedicated sales and support teams are available 24/7 to answer your queries and provide detailed information about our products.

Investing in our high power graphite electrode is a wise choice for industrial applications that require high-temperature resistance, durability, and flexibility. Get in touch with our sales team today to learn more about our products and how we can help your business thrive.

Support and Services:

Our team of technical experts is available to provide support for our Graphite Electrode product. We offer a range of services including:

- Product installation guidance
- Maintenance and repair assistance
- Troubleshooting and problem-solving support
- Recommendations for optimal product performance
- Training on product usage and safety

We are committed to ensuring our customers have a positive experience with our product and are available to answer any technical questions or concerns.

Packing and Shipping:

Product Packaging:

The graphite electrodes will be packed in wooden crates or cases. The electrodes will be separated by wooden battens to prevent any damage during transport. Each crate or case will be marked with the product name, quantity, and any other relevant information.

Shipping:

The graphite electrodes will be shipped via ocean freight. The shipping method will depend on the quantity ordered and the destination. The shipment will be insured and tracked to ensure safe and timely delivery. The customer will be provided with a tracking number and all necessary shipping documents.

FAQ:

Q1: What is the brand name of the graphite electrode?

A1: The brand name of the graphite electrode is Rongsheng Xinwei.

Q2: What is the model number of the graphite electrode?

A2: The model number of the graphite electrode is UP HP UHP.

Q3: Is the graphite electrode certified?

A3: Yes, the graphite electrode is certified with ISO9001.

Q4: Where is the graphite electrode produced?

A4: The graphite electrode is produced in Zhengzhou, China.

Q5: What is the minimum order quantity for the graphite electrode, and what is the price?

A5: The minimum order quantity for the graphite electrode is 1 ton, and the price ranges from 200-800 USD per ton depending on the order quantity. Payment terms include TT and L/C, with a supply ability of 2000 tons per month. Delivery time is approximately 20-30 days, and packaging details include standard export carton/plywood crate.



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