

200KW 6126ZLD Three Phase Output Ricardo Diesel Power Generator With Personalized Canopy

Basic Information

Place of Origin: ChinaBrand Name: Ricardo

• Certification: ISO9001, ISO14001, CE

Model Number: 6126ZLDMinimum Order 1 Set

Quantity:

• Price: 7060USD

• Packaging Details: Please consult customer service.

• Delivery Time: About 30-50 days

• Payment Terms: L/C, T/T, Western Union, MoneyGram

• Supply Ability: 100 Set/Month



Product Specification

• Noise Level: ≤ 70dB(A)

Package: Wooden Case Packing
 Excitation Type: Brushless Self-excitation
 Engine: Ricardo 6126ZLD

• Frequency: 50Hz

Starting System: Electric Start
 Canopy: Customized
 Product: Diesel Generator

• Highlight: Ricardo Diesel Power Generator,

200KW Diesel Power Generator, 6126ZLD Ricardo Diesel Generator

Product Description:

200KW 6126ZLD Three Phase Output Ricardo Diesel Power Generator With Personalized Canopy

Ricardo Diesel Generator - Reliable Power for Your Needs

The Ricardo Diesel Generator is a top-of-the-line power solution for all your needs. Whether you need backup power for your home, commercial power for your business, or emergency power for critical situations, the Ricardo Diesel Generator is the perfect choice. Engine

The heart of the Ricardo Diesel Generator is the powerful Ricardo N4105DS engine. With a displacement of 4.1 liters, this engine is designed to provide maximum power and efficiency. It is also equipped with advanced technology to reduce emissions and improve fuel efficiency.

Product

The Ricardo Diesel Generator is a diesel-powered generator that delivers reliable and consistent power. It is designed to withstand heavy usage and provide continuous power for extended periods of time. This makes it the ideal choice for both residential and commercial use. Package

The Ricardo Diesel Generator comes in a sturdy wooden case packing, ensuring that your generator is protected during transportation and storage. This packaging is designed to withstand harsh weather conditions and keep your generator safe and secure.

The Ricardo Diesel Generator operates at a frequency of 50Hz, making it compatible with a wide range of electrical devices and appliances. This frequency is standard in most countries, making the Ricardo Diesel Generator a versatile and convenient power solution. Canopy

The Ricardo Diesel Generator comes with a customized canopy that is designed to reduce noise levels and protect the generator from external elements. This canopy can be customized to suit your specific needs and requirements. Key Features:

Ricardo Diesel Backup Generator

Ricardo Diesel Commercial Generator

Ricardo Diesel Industrial Generator

Ricardo Diesel Emergency Generator

Ricardo Diesel Power Generator

With the Ricardo Diesel Generator, you can have peace of mind knowing that you have a reliable and efficient power source at your disposal. Don't let power outages or emergencies disrupt your life - choose the Ricardo Diesel Generator for all your power needs.

Features:

Product Name: Ricardo Diesel Generator

Rated Frequency: 50HZ/60HZ Engine: Ricardo N4105DS

Output Type: AC Single/Three Phase

Frequency: 50Hz
Noise Level: ≤ 70dB(A)

Ricardo Diesel Continuous Power Generator
Ricardo Diesel Prime Power Generator

Ricardo Diesel Industrial Generator

Technical Parameters:

Product Name		Ricardo Diesel Generator
Engine		Ricardo N4105DS
Package		Wooden Case Packing
Noise Level		≤ 70dB(A)
Canopy		Customized
Excitation Type		Brushless Self-excitation
Rated Frequency		50HZ/60HZ
Frequency		50Hz
Output Type		AC Single/Three Phase
Starting System		Electric Start
Product Name	Ricardo Diesel Electricity Generator	
Engine	Ricardo N4105DS	
Package	Wooden Case Packing	

Noise Level	≤ 70dB(A)	
Canopy	Customized	
Excitation Type	Brushless Self-excitation	
Rated Frequency	50HZ/60HZ	
Frequency	50Hz	
Output Type	AC Single/Three Phase	
Starting System	Electric Start	
Product Name	Ricardo Diesel Power Generator	
Engine	Ricardo N4105DS	
Package	Wooden Case Packing	
Noise Level	≤ 70dB(A)	
Canopy	Customized	
Excitation Type	Brushless Self-excitation	
Rated Frequency	50HZ/60HZ	
Frequency	50Hz	
Output Type	AC Single/Three Phase	
Starting System	Electric Start	
Product Name	Ricardo Diesel Residential Generator	
Engine	Ricardo N4105DS	
Package	Wooden Case Packing	
Noise Level	≤ 70dB(A)	
Canopy	Customized	
Excitation Type	Brushless Self-excitation	
Rated Frequency	50HZ/60HZ	
Frequency	50Hz	
Output Type	AC Single/Three Phase	
Starting System	Electric Start	

Applications:

Ricardo Diesel Generator Brand Name: Ricardo Place of Origin: China

Certification: ISO9001, ISO14001, CE Minimum Order Quantity: 1 Set

Packaging Details: Please consult customer service.

Delivery Time: About 30-50 days

Payment Terms: L/C, T/T, Western Union, MoneyGram

Supply Ability: 100 Set/Month Excitation Type: Brushless Self-excitation

Rated Frequency: 50HZ/60HZ Canopy: Customized Noise Level: ≤ 70dB(A) Engine: Ricardo N4105DS

Looking for a reliable and efficient power source for your business or emergency situations? Look no further than the Ricardo Diesel

Generator!
Product Description

The Ricardo Diesel Generator is a high-quality, durable and dependable power solution for a variety of applications. It is designed and manufactured by Ricardo, a trusted brand in the industry known for its top-notch quality and efficiency.

Application

The Ricardo Diesel Generator is suitable for a wide range of applications, including:

Ricardo Diesel Emergency Generator: In emergency situations where there is a power outage, the Ricardo Diesel Generator can provide a reliable and immediate source of back-up power to keep your business running smoothly.

Ricardo Diesel Standby Generator: For businesses that cannot afford to experience any downtime, the Ricardo Diesel Generator is the perfect solution. It can automatically switch on when the main power source fails, ensuring uninterrupted power supply.

Ricardo Diesel Prime Power Generator: The Ricardo Diesel Generator is also an ideal choice for prime power applications, providing a continuous and reliable power supply for extended periods of time.

Product Features

The Ricardo Diesel Generator boasts the following features:

Brushless self-excitation for efficient power generation

Rated frequency of 50HZ/60HZ for versatility in different regions

Customized canopy for noise reduction and weather protection

Low noise level of ≤ 70dB(A) for a quiet and comfortable working environment

Powered by the reliable and powerful Ricardo N4105DS engine

Why Choose the Ricardo Diesel Generator

Here are some reasons why the Ricardo Diesel Generator is the best choice for your power needs:

High-quality and reliable performance

ISO9001, ISO14001, and CE certified for quality assurance

Easy to operate and maintain

Fast delivery time of about 30-50 days

Flexible payment terms (L/C, T/T, Western Union, MoneyGram)

Ability to supply up to 100 sets per month for large orders

Don't let power outages or emergencies disrupt your business operations. Invest in a Ricardo Diesel Generator today and enjoy uninterrupted power supply and peace of mind.

Customization:

Ricardo Diesel Generator Customization Service

Brand Name: Ricardo Place of Origin: China

Certification: ISO9001, ISO14001, CE Minimum Order Quantity: 1 Set

Packaging Details: Please consult customer service.

Delivery Time: About 30-50 days

Payment Terms: L/C, T/T, Western Union, MoneyGram

Supply Ability: 100 Set/Month

Frequency: 50Hz

Excitation Type: Brushless Self-excitation

Engine: Ricardo N4105DS Noise Level: ≤ 70dB(A) Package: Wooden Case Packing

Key words: Ricardo Diesel Industrial Generator, Ricardo Diesel Prime Power Generator, Ricardo Diesel Standby Power Generator

Packing and Shipping:

Packaging and Shipping of Ricardo Diesel Generator

Packaging:

The Ricardo Diesel Generator is carefully packaged to ensure its safe and secure delivery to our customers. The packaging materials used are of high quality and are designed to protect the generator from any potential damage during transportation.

The generator is first placed on a sturdy wooden pallet and securely strapped down to prevent any movement during shipment. The pallet is then wrapped in multiple layers of heavy-duty plastic shrink wrap to provide additional protection against moisture and dust.

Next, the generator is placed inside a strong and durable corrugated cardboard box. The box is custom-designed to fit the generator perfectly and is reinforced with additional layers of cardboard for added strength.

To further protect the generator, foam padding is placed inside the box to absorb any shock or impact that may occur during transit. The

box is then sealed with high-quality tape to ensure that it remains closed and secure throughout the shipping process.

Finally, the packaged generator is labeled with all necessary shipping information, including the customer's address, to ensure that it reaches its final destination without any delays or complications.

Shipping:

We offer worldwide shipping for the Ricardo Diesel Generator. Our experienced logistics team works with reliable shipping companies to ensure that your generator is delivered to your doorstep in a timely and efficient manner.

The shipping method used will depend on the size, weight, and destination of the generator. We offer both air and ocean freight options to cater to the needs of our customers.

For international shipments, all necessary customs documents and declarations will be completed to ensure a smooth and hassle-free delivery process. Our team will also track your shipment and provide you with regular updates until it reaches its final destination. In the unlikely event of any damage or loss during shipping, we have insurance in place to cover any potential losses. We take every precaution to ensure that your Ricardo Diesel Generator arrives in perfect condition.

With our careful packaging and efficient shipping methods, you can be confident that your Ricardo Diesel Generator will arrive safely and on time, ready to provide you with reliable and efficient power.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is Ricardo.

Q: Where is this product made?

A: This product is made in China.

Q: What certifications does this product have?

A: This product is certified with ISO9001, ISO14001, and CE.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 1 set.

Q: How is this product packaged?

A: Please consult customer service for information on packaging details.



Guangdong Minlong Electrical Equipment Co., Ltd.

(0086)13380288786

yangzhipeng@minlongpower.com



diesels-generators.com

Guanglong Industrial Zone, Foshan, Guangdong, China