Cummins Digital Controller Open Type Diesel Generator Equipped With 140L Coolant And 36L Oil Capacity





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Product Specification

Highlight:	140L Coolant Open Diesel Generator, Cummins open type diesel generator,
Conditions Of Use:	Land Use
• Engine Brand:	Cummins
Controller:	Digital
Coolant Capacity:	140L
Cooling System:	Water-cooled
Phase No:	3 Phase
Rated Power:	600KW
• Type:	Diesel Generator

Digital Controller open diesel generator



Our Product Introduction

Product Description:

The Open Type Diesel Generator is a powerful and reliable solution for power generation, offering a rated power of 600KW. This diesel _ generator is designed to provide efficient and uninterrupted power supply, making it ideal for various applications. Equipped with a coolant capacity of 140L, this generator ensures optimal performance and temperature regulation during operation. The open design of the generator allows for easy access to key components, facilitating maintenance and servicing procedures. Operating on diesel fuel, this generator is a cost-effective and efficient choice for power generation needs. The brushless alternator type enhances the overall performance and longevity of the generator, ensuring stable and consistent power output. With a phase number of 3 phase, this generator is suitable for a wide range of industrial and commercial applications, providing reliable power distribution across different systems and equipment.

Overall, the Open Type Diesel Generator is a dependable and efficient solution for power generation requirements, offering high performance, durability, and ease of maintenance. Whether used as a primary power source or as a backup during outages, this generator delivers consistent and reliable power supply.

Features:

Product Name: Open Type Diesel Generator - -

Phase No: 3 Phase

Coolant Capacity: 140L

Engine Brand: Cummins

Alternator Type: Brushless

Starting Method: Electric Start

Applications:

The Cummins Open Type Diesel Generator, model FM500-1000GF, is a versatile power solution designed for various applications in different scenarios. With its origins in China, this generator is built to deliver reliable performance in demanding environments. One of the key product attributes of the Cummins FM500-1000GF is its large oil capacity of 36L, ensuring optimal lubrication for continuous operation in industrial settings such as factories. This makes it an ideal power source for supporting critical operations in manufacturing plants, where a reliable source of electricity is essential for maintaining production efficiency.

Equipped with a brushless alternator type, this diesel generator is suitable for powering essential systems in architectural projects that require a consistent and stable power supply. Its coolant capacity of 140L enables efficient cooling during prolonged use, making it a dependable choice for construction sites and infrastructure development.

The electric start feature of the Cummins FM500-1000GF ensures quick and hassle-free operation, allowing for easy deployment in emergency situations or power outages at land-based facilities. Whether it's a factory, warehouse, or other land use applications, this generator provides the necessary power to keep operations running smoothly.

Overall, the Cummins Open Type Diesel Generator is a robust and reliable power solution that can be applied in a wide range of scenarios, from factory settings to architectural projects and various land-based applications. Its durable construction and dependable performance make it a valuable asset for ensuring uninterrupted power supply in critical environments.

Customization:

For the Open Type Diesel Generator product, we offer customizable services to meet your specific needs:

- Brand Name: Cummins
- Model Number: FM500-1000GF
- Place of Origin: CHINA
- Cooling System: Water-cooled - Type: Diesel Generator
- Type. Diesei Gener
- Controller: Digital
- Oil Capacity: 36L
- Starting Method: Electric Start

Whether you are a heavy enterprise, architecture, or involved in architecture, our customization options ensure that the Open Type Diesel Generator fits your requirements perfectly.

FAQ:

- Q: What is the brand name of this diesel generator?
- A: The brand name of this diesel generator is Cummins.
- Q: What is the model number of this diesel generator?
- A: The model number of this diesel generator is FM500-1000GF.
- Q: Where is this diesel generator manufactured?
- A: This diesel generator is manufactured in China.
- Q: What is the power output capacity of this diesel generator?
- A: The power output capacity of this diesel generator ranges from 500kVA to 1000kVA.
- Q: Does this diesel generator come with a warranty?
- A: For warranty-related information, please refer to the product documentation or contact our customer service.

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