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EPA Certified Cummins engine Open Type Diesel Generator 50/60Hz Easy **Maintenance**

Basic Information

• Place of Origin: **CHINA**

• Brand Name: **Cummins Diesel Generators**

 Certification: ISO9001 • Model Number: FM100KW

• Minimum Order Quantity:

• Price: Negotiable

· Packaging Details: Plywood packing

• Delivery Time: 3-5 weeks

• Payment Terms: T/T 1000 · Supply Ability:



Product Specification

• Alternator: Brushless

Voltage: 120/240/480V

• Maintenance: Easy · Controller: Digital • Fuel Type: Diesel 50/60 Hz • Frequency: • Noise Level: Low

• Speed: 1500/1800 Rpm

• Highlight: Cummins Engine Open Type Diesel Generator,

> EPA Open Type Diesel Generator, open frame diesel generator 60Hz



Product Description

EPA Certified Cummins Diesel Generators - Easy Maintenance 50/60 Hz Frequency

Product Description:

Cummins Diesel Generators are the perfect choice for reliable and powerful diesel power solutions. This industrial-grade diesel power generator offers superior performance and low fuel consumption, making it an ideal choice for a variety of applications ranging from construction sites to emergency backup. Its durable and superior design ensures it runs at a high speed of up to 1500/1800 RPM. Certified by EPA, it meets strict emission standards, and offers a warranty of up to two years. With its diesel AC generator sets, Cummins Diesel Generator is an ideal choice for reliable and economical power generation.

Features:

Cummins Diesel Generators - Speed: 1500/1800 Rpm, Noise Level: Low, Alternator: Brushless, Durability: High, Power Output: 5-3000

Cummins Diesel Truck Engines - Durable, Reliable, High Power Output **Diesel Power Generator Set** - Lightweight, Compact, Low Noise and Vibration

High Power Output - 5-3000 KW, Maximum Efficiency

Technical Parameters:

Parameter	Value				
Power Generator Type	General Diesel Generator				
Brand	Cummins				
Voltage	120/240/480V				
Speed	1500/1800 Rpm				
Fuel Type	Diesel				
Cooling System	Air/Water Cooled				
Emission Standard	EPA Certified				
Fuel Consumption	Low				
Noise Level	Low				
Maintenance	Easy				
Frequency	50/60 Hz				
Controller	Digital				

Applications:

Cummins Diesel Generators are a reliable source of diesel power generation used in many applications. These generators are powered by Cummins Diesel Truck Engines, model FM100KW, which are certified with ISO9001 and cost US\$ 7500-8500 / Set (FOB Price). The generators are packaged in Plywood packing and delivery can be expected within 3-5 weeks. Payment terms are T/T and the supply ability is 1000. Cummins Diesel Generators feature a fuel type of diesel, making them economical and easy to maintain, plus they have a low noise level and fuel consumption. The digital controller makes it easy to operate and monitor the generator's performance. Cummins Diesel Generators are widely used in a variety of applications, such as powering factories, construction sites, hospitals, emergency backup power, and more. With its low cost, low fuel consumption, and easy maintenance, Cummins Diesel Generators are the ideal choice in diesel power generation.

Customization:

Cummins Diesel Generators

Cummins Diesel Generators, also known as Diesel AC Generators, are perfect for reliable power in a variety of applications. Powered by Cummins Diesel Truck Engines, these generators provide reliable power output ranging from 5 to 3000 KW, with easy maintenance. With EPA Certified emission standards, optional air or water cooling systems, and 50/60 Hz frequency, Cummins Diesel Generators provide a perfect solution for your power needs.

Product Specifications

Brand Name: Cummins Diesel Generators

Model Number: FM100KW Place of Origin: CHINA

Certification: ISO9001 Minimum Order Quantity: 1

Price: US\$ 7500-8500 / Set(FOB Price)
Packaging Details: Plywood packing

Delivery Time: 3-5 weeks Payment Terms: T/T Supply Ability: 1000 Power Output: 5-3000 KW Maintenance: Easy Frequency: 50/60 Hz

Emission Standard: EPA Certified Cooling System: Air/Water Cooled

Support and Services:

Cummins Diesel Generators Technical Support and Service

Cummins Diesel Generators provide comprehensive technical support and service solutions for our customers. Our experienced team of technicians offers on-site services to ensure that your equipment is operating at optimal performance. We specialize in preventative maintenance, troubleshooting, and repairs for all makes and models of diesel generators.

We offer a variety of services, including:

Regular maintenance and inspections

Diagnostic testing and analysis

Repair and replacement of components

On-site service and repairs

Our goal is to help you get the most out of your Cummins Diesel Generator, and our team is dedicated to providing you with the best service and support available.

Packing and Shipping:

Cummins Diesel Generators are packaged and shipped using a variety of methods depending on the size and destination of the generator. The standard packaging includes a weatherproof palletized box with shock-proof foam and an additional box for the control panel. The generator is then secured to the pallet and protected with additional packaging materials. The packages are inspected for damage and securely sealed.

When shipping, Cummins Diesel Generators are typically sent via ground freight, rail, air, or sea. The generator is loaded onto a truck, train, plane, or ship and transported to the destination. Care is taken to ensure that the generator is secured and not damaged during transit. The generator is then unloaded at the destination and inspected for any damage.

FAQ:

Q1: What is the brand name of the product?

A1: The brand name of the product is Cummins Diesel Generators.

Q2: What is the model number of the product?

A2: The model number is FM100KW.

Q3: Where is the product made?

A3: The product is made in China.

Q4: Does the product have a certification?

A4: Yes, the product has ISO9001 certification.

Q5: What is the minimum order quantity?

A5: The minimum order quantity is 1.

Product Description

Cummins 100kw/125kva Diesel Generator Max 110kw with soundproof canopy weatherproof for continuous work

Generator Rated Output	100kw/125kva
Generator Phase	Three Phase /Single Phase
Generator Frequency	50HZ /60HZ
Generator Speed	1500rpm /1800rpm
Optional	Smart Controller/Silent /ATS /Trailer

Diesel Engine

Engine Brand	CUMMINS
Engine Model	6BTA5.9-G2
Engine Cylinder	6
Engine Rated Power	106KW/133KVA
Rated Speed	1500rpm / 1800rpm

Alternator

Alternator Brand	Stamford /Marathon /Leroy-somer/ Faraday
Alternator Power	100KW/125KVA
Alternator type	Brushless,100% copper wires







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	Diesel Genera	tor	Diesel Engine		Alternator			
Model	Prime Power (KW/KVA)	Max Power (KW/KVA)	Model	Power (KW)	Model	Power (KW/KVA)	Size (mm)	Weight(K
16GF	16/20	18/22	4B3.9-G1	24	PI144D	16/20	1800×760×1430	780
20GF	20/25	22/28	4B3.9-G1	24	PI144E	20/25	1800×760×1430	800

22GF	22/28	24/30	4B3.9-G1	24	PI144F	22/28	1800×760×1430	830
24GF	24/30	26/33	4BT3.9-G1	36	PI144G	24/30	1800×760×1430	846
28GF	28/35	31/39	4BT3.9-G1	36	PI144H	28/35	1800×760×1430	880
32GF	32/40	35/44	4BT3.9-G1	36	PI144J	32/40	1800×760×1430	896
34GF	34/43	37/47	4BT3.9-G1	36	PI144K	34/43	1800×760×1430	906
40GF	40/50	44/55	4BTA3.9-G2	50	U I224D	40/50	1900×760×1430	1030
48GF	48/60	53/66	4BTA3.9-G2	50	U I224E	48/60	1900×760×1430	1050
58GF	58/73	64/80	6BT5.9-G1	92	U I224F	58/73	2150×830×1496	1215
68GF	68/85	74/94	6BT5.9-G1	92	U 1224G	68/85	2150×830×1496	1255
80GF	80/100	88/110	6BT5.9-G1	92	U 1274	80/100	2150×830×1496	1300
96GF	96/120	106/132	6BTA5.9-G2	110	U I274D	96/120	2150×830×1496	1335
112GF	112/140	123/154	6BTAA5.9-G2	120	U I274E	112/140	2150×830×1496	1425
128GF	128/160	141/176	6 TA8.3-G2	163	U I274F	128/160	2450×850×1516	1695
144GF	144/180	158/198	6 TA8.3-G2	163	U I274G	144/180	2450×850×1516	1815
160GF	160/200	176/220	6 TAA8.3-G2	183	U I274H	160/200	2540×945×1550	1874
184GF	184/230	202/253	6LTAA8.9-G2	220	U I274J	184/230	2540×945×1550	2020
200GF	200/250	220/275	6LTAA8.9-G2	220	J I274K	200/250	2540×945×1550	2080
240GF	240/300	264/330	NTA855-G1A	261	H I444D	240/300	3150×1120×1630	2970
260GF	260/325	286/358	NTA855-G1B	283	H E444ES	260/325	3100×1100×1635	3198
280GF	280/350	308/385	NTA855-G2A	313	H I444E	280/350	3100×1100×1635	3198
304GF	304/380	334/418	NTAA855-G7	343	H I444FS	304/380	3250×1190×1700	3200
320GF	320/400	352/440	NTAA855-G7A	370	H I444F	320/400	3300×1150×1700	3260
400GF	400/500	440/550	KTA19-G4	457	H I544	400/500	3500×1375×1980	3950
450GF	450/563	495/619	KTAA19-G5	470	H I544D	450/563	3700×1750×2030	4200
500GF	500/625	550/688	KTAA19-G6A	554	H I544FS	500/625	3700×1750×2030	4200
600GF	600/750	660/825	KTA38-G2	664	LVI634B	600/750	4490×1630×2430	7800
640GF	640/800	704/880	KTA38-G2	664	H I634G	640/800	4490×1630×2430	8500
720GF	720/900	792/990	KTA38-G2A	813	H I634H	752/940	4490×1630×2430	8560
800GF	800/1000	880/1100	KTA38-G5	880	H 1634J	824/1030	4510×1850×2500	9120
900GF	900/1125	990/1238	KTA38-G9	990	H I634K	900/1125	4850×1850×2500	9400
1000GF	1000/1250	1100/1375	KTA50-G3	1115	PI734A	1008/1260	4950×2080×2560	10120
1200GF	1200/1500	1320/1650	KTA50-G8	1299	PI734	1240/1550	5400×2195×2560	10600



章 維持手 茂初力 複為有限公司 Weifang Fengmao Power Equipment Co., Ltd. Weifang green power equipment co., LTD. Weifang gree

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