4KW 3600RPM Single Cylinder Air Cooled Engine Recoil / Electric Starter

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Price:
- Delivery Time: 15-20 workd

China

GET

ISO CE

- Payment Terms:
- Negotiable 15-20 workdays LC, T/T, PayPal, Western Union, Smallamount payment, Money Gram



Product Specification

Injection, Air-cooledBorexstroke:73x59mm, 78x62mm, 86x72mmDisplacement:247ml, 296ml, 418mlCompression Ratio:20:01, 20:01, 19:01Rated Power(kw/rpm):3.5/3000-3.8/3600 3.68/3000- 4/3600 5.7/3000-6.3/3600Rated Power(hp/rpm):4.8/3000-5.2/3600, 5.0/3000-5.4/3600, 7.8/3000-8.6/3600Rated Speed(rpm):3000/3600Lowest Rotation Speed At Zero Load:≤1300r/min Zero SplashedLubricating System:Pressure SplashedStarting System:Recoil Start/electric StarterRotation Direction(face To The Output Axle):Anticlockwise			
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Zero Load: Pressure Splashed • Lubricating System: Pressure Splashed • Starting System: Recoil Start/electric Starter • Rotation Direction(face To The Output Axle): Anticlockwise	Rated Speed	d(rpm):	3000/3600
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The Output Axle):	Starting Syst	em:	Recoil Start/electric Starter
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Product Description

GET173F GET178F GET186FA Single Cylinder Air Cooled Diesel Generator

Model	GET188F	GET190F	GET192F	GET195F
1 21	four-stroke, direct	· · · ·	four-stroke, direct	Single cylinder, vertical, four-stroke, direct injection, air-cooled
Bore*Stroke		75*77mm	92*75mm	95*75mm
Displacemen t		19:01cc	19:01cc	19:01cc
Compression Ratio		7.8/3000	6.5/3000	8.1/3000
Rated Power (KWipm)		7.3/3600	8.2/3600	8.7/3600
Rated Power (HPIIPm)		10.3/3600	112/3600	11.8/3600
Rated Speed (rpm)		3000/3600		
Lowest rotation speed at zero loed		1300		
Lubricating system		Pressure splashad	Pressure splashad	Pressure splashad

A single-cylinder, air-cooled diesel generator typically refers to a generator set that is powered by a single-cylinder diesel engine and utilizes air cooling for heat dissipation. These generators are commonly used in situations where a reliable source of electricity is needed, such as during power outages or in remote locations where grid power is not available. Here are some key characteristics and considerations of single-cylinder, air-cooled diesel generators:

Power Output: The power output of these generators can vary depending on the specific model and engine size. They are available in a range of power ratings, typically starting from around 2 kilowatts (kW) and going up to 10 kW or more. Compact and Portable: Single-cylinder, air-cooled diesel generators are often designed to be compact and portable, making them suitable for mobile or temporary power needs. They are commonly used for camping, recreational vehicles (RVs), small construction sites, and other similar applications.

Fuel Efficiency: Diesel engines are generally known for their fuel efficiency and can provide longer running times compared to gasoline-powered generators. This can be particularly beneficial in situations where extended operation is required. Durability and Reliability: Diesel engines are known for their robustness and durability, making them suitable for continuous operation and heavy-duty applications. They are designed to withstand high loads and have a longer lifespan compared to gasoline engines.

Air Cooling: Air-cooled generators use air circulation to dissipate heat generated by the engine. They do not require a separate cooling system, such as a radiator or liquid cooling, which can simplify maintenance and reduce the risk of coolant leaks. Noise Level: Single-cylinder diesel generators tend to produce more noise compared to larger multi-cylinder models. However, advancements in technology have led to quieter designs, and many generators feature noise reduction measures to minimize the sound output.

When selecting a single-cylinder, air-cooled diesel generator, it's important to consider your power requirements, the intended application, and any specific features you may need, such as electric start, automatic voltage regulation (AVR), or multiple outlets. Additionally, regular maintenance and following the manufacturer's guidelines are crucial to ensure optimal performance and longevity of the generator.



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GET Wuxi Guangertai Power Machinery Co.,Ltd



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