



Vertical Lister Air Cooled Diesel Engine 5.7KW 6.3KW GET173F

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GET
- Certification: ISO CE
- Price: Negotiable
- Delivery Time: 15-20 workdays
- Payment Terms: LC, T/T, PayPal, Western Union, Small-amount payment, Money Gram



Product Specification

- Type: Single Cylinder, Vertical, Four-stroke, Direct Injection, Air-cooled
- Borexstroke: 73x59mm, 78x62mm, 86x72mm
- Displacement: 247ml, 296ml, 418ml
- Compression Ratio: 20:01, 20:01, 19:01
- Rated Power(kw/rpm): 3.5/3000-3.8/3600 3.68/3000-4/3600 5.7/3000-6.3/3600
- Rated Power(hp/rpm): 4.8/3000-5.2/3600, 5.0/3000-5.4/3600, 7.8/3000-8.6/3600
- Rated Speed(rpm): 3000/3600
- Lowest Rotation Speed At Zero Load: ≤1300r/min
- Lubricating System: Pressure Splashed
- Starting System: Recoil Start/electric Starter
- Rotation Direction(face To The Output Axle): Anticlockwise
- Fuel Type: 0#(summer) 10#(winter) 25#(chillness)

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Product Description

GET173F Single Cylinder Air Cooled Lister Diesel Engines

Single-cylinder air-cooled Lister diesel engines have been widely used in various applications due to their robustness, reliability, and simplicity. Here are some common applications where single-cylinder air-cooled Lister diesel engines have been utilized:

Agriculture: Lister diesel engines have a long history of being employed in agriculture. They are commonly used in small-scale farming equipment such as irrigation pumps, water pumps, threshers, chaff cutters, and small tractors. These engines provide dependable power for agricultural tasks in rural areas.

Generators: Single-cylinder air-cooled Lister diesel engines have been used in standalone generator sets for both residential and commercial applications. They provide a reliable source of backup power during electrical outages or in areas with limited or unreliable electricity supply.

Construction: Lister diesel engines have found applications in the construction industry, particularly in small construction equipment. They power equipment such as concrete mixers, compactors, small loaders, and other construction machinery that require portable and robust power sources.

Marine: Lister diesel engines have been utilized in small marine applications, such as powering small boats, fishing vessels, and other watercraft. Their compact size and air-cooled design make them suitable for marine applications where liquid cooling may be challenging.

Off-Grid Power: In remote areas or off-grid locations, Lister diesel engines have been used to generate electricity for various purposes. They are often employed in off-grid power systems to provide electricity for remote communities, telecommunications infrastructure, and other off-grid facilities.

Stationary Power: Single-cylinder air-cooled Lister diesel engines have been utilized as stationary power sources in rural and remote areas. They can power various stationary equipment, such as grain mills, oil expellers, sawmills, and other small-scale industrial machinery.

Pumping Systems: Lister diesel engines have been employed in pumping systems for water supply, irrigation, and dewatering applications. Their reliability and ability to operate in remote areas make them suitable for powering pumps in locations without access to grid electricity.

It's important to note that the specific application of single-cylinder air-cooled Lister diesel engines can vary based on the engine model, power output, and configuration. Different models may have specific features or adaptations that make them more suitable for a particular application.

Model	GET188F	GET190F	GET192F	GET195F
Type	Single cylinder, vertical, four-stroke, direct injection, air-cooled	Single cylinder, vertical, four-stroke, direct injection, air-cooled	Single cylinder, vertical, four-stroke, direct injection, air-cooled	Single cylinder, vertical, four-stroke, direct injection, air-cooled
Bore*Stroke	88.75*90mm	75*77mm	92*75mm	95*75mm
Displacement	19.01cc	19.01cc	19.01cc	19.01cc
Compression Ratio	6.7/3000	7.8/3000	6.5/3000	8.1/3000
Rated Power (KWipm)	7.2/3600	7.3/3600	8.2/3600	8.7/3600
Rated Power (HPIIPm)	9.8/3600	10.3/3600	11.2/3600	11.8/3600
Rated Speed (rpm)		3000/3600		
Lowest rotation speed at zero load		1300		
Lubricating system		Pressure splashad	Pressure splashad	Pressure splashad



单缸风冷柴油系列 (Single Cylinder Air Cooled Diesel Engine Series)

Model	GET188F	GET190F	GET192F	GET195F
排量 (cc)	19.01	19.01	19.01	19.01
额定功率 (kW)	7.2	7.3	8.2	8.7
额定功率 (HP)	9.8	10.3	11.2	11.8
额定转速 (rpm)	3000	3000	3000	3000
最低转速 (rpm)	1300	1300	1300	1300
压缩比	6.7	7.8	6.5	8.1
冷却方式	风冷	风冷	风冷	风冷
润滑系统	压力飞溅	压力飞溅	压力飞溅	压力飞溅
启动方式	电启动	电启动	电启动	电启动
排放等级	符合国三标准	符合国三标准	符合国三标准	符合国三标准
整机重量 (kg)	150	150	150	150
外形尺寸 (mm)	450*350*350	450*350*350	450*350*350	450*350*350



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