



Anticlockwise 1 Cylinder Diesel Engine Four Stroke 3000RPM / 3600RPM

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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Small Single Cylinder Diesel Engine 1 Cylinder Diesel Engines

| Model | GET173F | GET186FA | GET178F |
|---|---|-----------|----------|
| Bore x Stroke mm | 296 x 418 | - | - |
| Displacement mL | 247 | - | - |
| Compression Ratio | 13.5/3000 | 3.68/3000 | 5.7/3000 |
| Rated Power KW/rpm | 4/3600 | 6.3/3600 | 3.8/3600 |
| Rated Power HP/rpm | 5.2/3600 | 5.4/3600 | 8.6/3600 |
| Rated Speed/≤r/min | - | - | ≤1300 |
| Lubricating system | Pressure splashed | - | - |
| Starting system | Recoil Start/electric starter | - | - |
| Rotation direction(face to the output axle) | Anticlockwise | - | - |
| Fuel type | 2.5L,3.5L,5.5L diesel | - | - |
| Fuel consumption/related rotation speed(g/kW.h///min) | 288.3/3600,285.6/3600,281.5/3600 | - | - |
| Lube oil type | CD grade or SAE 10W-30,15W-40,0.75,1.65L1.1 | - | - |
| Lube oil capacity | 12V,0.8kWV,kW | - | - |
| Starting motor capacity | V,A12V8.3ACharging generator capacity | - | - |

Communication equipment and mobile equipment: Since single-cylinder air-cooled diesel engines are small in size and have low power loss, they are often used to power communication equipment and mobile equipment. For example, in remote areas or places lacking power grid, single-cylinder air-cooled diesel engines can be used to provide power for communication base stations, mobile communication vehicles, mobile construction site equipment, etc.

Forest and garden tools: In forest and garden work, the single-cylinder air-cooled diesel engine can be used for small chain saws, lawn mowers, pruners and other tools. They provide a reliable power supply and are suitable for light-duty garden work.

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