



GETDP150 Diesel Clean Water Pump 3600 RPM Diesel Powered Water Pump

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GET
- Certification: ISO CE
- Model Number: GETDP150
- Price: Negotiable
- Delivery Time: 15-20 workdays
- Payment Terms: LC, T/T, PayPal, Western Union, Small-amount payment, Money Gram



Product Specification

- Type: Diesel Clean Water Pump
- Suction/discharger Port Diameter Mm(inch): 50(2'). 80(3'). 100(4'). 150(6')
- Discharge Capacity m³/h: 30 40 110 150
- Total Head Lift: 25m 26m 22m 20m
- Self-priming Time (s/4m): 80 120 180 180
- Max Suction Head: 8m 8m 8m 6m
- Rotation Speed (r/min): 3600
- Noise Level Db(A)/7m: 85
- Overall Dimension(mm): 510x455x640. 560x455x655. 650x470x700. 770x574x785
- Dry Weight: 44kg 50kg 71kg 95kg
- Engine Model: GET173F GET178F GET186FA GET192F
- Rated Power: 2.8kw 4kw 6.3kw 8.5kw
- Fuel Consumption G/kw.h: 288 285 281 281
- Displacement (cm³): 247 300 410 400

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Product Description

GETDP150 Recoil Starter Diesel Clean Water Pump

Diesel clean water pumps come with a range of features that enhance their performance and usability. Here are some common features you can find in diesel clean water pumps:

Diesel Engine: Diesel clean water pumps are powered by diesel engines, which provide reliable and efficient operation. Diesel engines are known for their durability, fuel efficiency, and ability to generate high power output.

Self-Priming Capability: Many diesel clean water pumps feature self-priming capability, which means they can automatically remove air from the suction line and prime themselves without the need for manual priming. This feature simplifies the setup process and reduces the time and effort required to start pumping.

High Flow Rates and Pressure: Diesel clean water pumps are designed to deliver high flow rates and generate substantial water pressure. They are capable of moving large volumes of water efficiently, making them suitable for applications that require rapid water transfer or irrigation over long distances.

Heavy-Duty Construction: Diesel clean water pumps are typically built with robust materials such as cast iron or aluminum alloy to withstand demanding conditions. They are designed for heavy-duty use and can handle tough environments, ensuring durability and longevity.

Multiple Inlet and Outlet Ports: Many diesel clean water pumps come with multiple inlet and outlet ports, allowing for versatile connection options. This feature enables users to adapt the pump to different piping configurations or connect multiple hoses for simultaneous water transfer.

Fuel Efficiency: Diesel engines are known for their fuel efficiency compared to gasoline engines. Diesel clean water pumps optimize fuel consumption, providing longer run times and reducing operational costs.

Mobility and Portability: Diesel clean water pumps are often designed with portability in mind. They may feature built-in handles, wheels, or frames for easy transportation and maneuverability. This allows users to move the pump to different locations or transfer it between job sites with ease.

Low Maintenance Requirements: Diesel clean water pumps generally have low maintenance requirements. They are designed for reliability and extended use without frequent servicing. However, routine maintenance tasks such as oil changes, filter replacements, and inspections should still be performed according to the manufacturer's recommendations.

Safety Features: Diesel clean water pumps may incorporate safety features such as engine protection systems, low oil shutdown, and automatic shutdown in case of overheating or abnormal operating conditions. These features help protect the pump and engine from damage and ensure safe operation.

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|---------------------------|--|--|----------------------------------|
| Type: | Diesel Clean Water Pump | Suction/discharger Port Diameter Mm(inch): | 50(2"). 80(3"). 100(4"). 150(6") |
| Discharge Capacity(m³/h): | 30 40 110 150 | Total Head Lift: | 25m 26m 22m 20m |
| Self-priming Time (s/4m): | 80 120 180 180 | Max Suction Head: | 8m 8m 8m 6m |
| Rotation Speed (r/min): | 3600 | Noise Level Db(A)/7m): | 85 |
| Overall Dimension(mm): | 510x455x640. 560x455x655. 650x470x700. 770x574x785 | Dry Weight: | 44kg 50kg 71kg 95kg |
| Engine Model: | GET173F GET178F GET186FA GET192F | Rated Power: | 2.8kw 4kw 6.3kw 8.5kw |
| Fuel Consumption G/kw.h: | 288 285 281 281 | Displacement (cm³): | 247 296 418 498 |
| Starter System: | Recoil Starter | Fuel Tank Capacity: | 13.5L |



參數表 Specifications

| 系列名稱 Series | GETDP30 | GETDP40 | GETDP110 | GETDP150 |
|--|-------------------|-------------------|-------------------|-------------------|
| 系列名稱 Type | Diesel water pump | Diesel water pump | Diesel water pump | Diesel water pump |
| 總口徑/出口口徑 Suction/Discharge Port Diameter | mm (in) | 50(2") | 80(3") | 100(4") |
| 最大流量 Discharge capacity | m³/h | 30 | 40 | 110 |
| 總高度 Total head (m) | m | 25 | 26 | 22 |
| 自吸時間 Self-priming Time | min | 80 | 120 | 180 |
| 最大吸程 Max suction head | m | 8 | 8 | 6 |
| 轉速 Rotation speed | r/min | 3600 | 3600 | 3600 |
| 總尺寸 Overall Dimension | mm | 510x455x640 | 560x455x655 | 650x470x700 |
| 重量 Dry weight | kg | 44 | 50 | 71 |
| 引擎型號 Engine model | GET173F | GET178F | GET186FA | GET192F |
| 額定功率 Rated Power | kw | 2.8 | 4 | 6.3 |
| 燃油消耗率 Fuel consumption | g/kwh | 288 | 285 | 281 |
| 排量 Displacement | cm³ | 247 | 296 | 418 |
| 啟動方式 Starter system | Recoil starter | Recoil starter | Recoil starter | Recoil starter |
| 燃油箱 Fuel tank capacity | L | 13.5 | 13.5 | 13.5 |
| 轉速控制系統 Continuous working control | Yes | Yes | Yes | Yes |

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