

2" 3" High Pressure Diesel Pump Cast Iron 4 Inch Diesel **Pump**

Basic Information

. Place of Origin: China Brand Name: **GET** ISO CE · Certification: • Price: Negotiable • Delivery Time: 15-20 workdays

LC, T/T, PayPal, Western Union, Small-Payment Terms:

amount payment, Money Gram



Product Specification

. Type: Diesel Water Pump Suction/discharger Port 50(2'). 80(3'). 100(4')

Diameter Mm(inch):

• Discharge Capacity m³/h): 30 40 110 • Total Head Lift: 25m 26m 22m Max Suction Head: 8m 8m 8m • Rotation Speed (r/min): 3600 Noise Level Db(A)/7m):

• Overall Dimension(mm): 570X460X680. 570X495X720. 570X495X720

• Dry Weight: 70KG 80KG 92KG

• Engine Model: GET186FA GET190F GET192F

Rated Power: 6.3kw 7.2kw 8kw • Fuel Consumption G/kw.h: 285 281 300 • Displacement (cm3): 418 456 498 . Starter System: Recoil Starter

Product Description

2" 3" 4" High Pressure Cast Iron Diesel Water Pump GETDP20 GETDP30 GETDP40

A 2-inch, 3-inch, or 4-inch cast iron diesel water pump refers to the size of the pump's inlet and outlet ports. These pumps are typically used for various water pumping applications where a higher flow rate is required. Here are some details about each size:

2-inch Cast Iron Diesel Water Pump:

Inlet and Outlet Size: The pump has a 2-inch inlet and outlet port, which determines the size of the pipes used for water intake and discharge.

Flow Rate: The flow rate of a 2-inch cast iron diesel water pump can vary depending on the specific model and manufacturer. It typically ranges from several dozen to a few hundred gallons per minute (GPM).

Engine Power: The engine power output for 2-inch pumps can vary based on the specific model and manufacturer, typically ranging from a few horsepower to higher levels.

Common Applications: These pumps are commonly used for small to medium-scale water transfer, irrigation, construction sites, and dewatering.

3-inch Cast Iron Diesel Water Pump:

Inlet and Outlet Size: The pump has a 3-inch inlet and outlet port, allowing for larger water flow capacity.

Flow Rate: The flow rate of a 3-inch cast iron diesel water pump is higher compared to the 2-inch pump. It can range from several hundred to over a thousand GPM, depending on the specific model and manufacturer.

Engine Power: The engine power output for 3-inch pumps varies based on the specific model and manufacturer. It is typically higher than the 2-inch pumps to accommodate the increased flow rate.

Common Applications: These pumps are suitable for medium-scale water transfer, irrigation systems, construction sites, flood control, and other applications that require higher flow rates.

4-inch Cast Iron Diesel Water Pump:

Inlet and Outlet Size: The pump has a 4-inch inlet and outlet port, enabling even larger water flow capacity.

Flow Rate: The flow rate of a 4-inch cast iron diesel water pump is higher compared to the 2-inch and 3-inch pumps. It can range from several hundred to several thousand GPM, depending on the specific model and manufacturer.

Engine Power: The engine power output for 4-inch pumps is typically higher to handle the increased flow rate and head

Common Applications: These pumps are suitable for large-scale water transfer, irrigation systems, flood control, mining operations, and other applications that require high flow rates and larger volumes of water.

Diesel Water Pump
30 40 110
8m 8m 8m
85
70KG 80KG 92KG
6.3kw 7.2kw 8kw
418 456 498
5.5L
50(2'). 80(3'). 100(4')
25m 26m 22m
3600
570X460X680. 570X495X720. 570X495X720
GET186FA GET190F GET192F
285 281 300
Recoil Starter
4h 4h 3.5h

When selecting a cast iron diesel water pump, consider factors such as flow rate requirements, engine power, fuel efficiency, portability, and durability. Consult with the manufacturer or supplier to ensure you choose the right pump size and specifications for your specific application needs.



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