



50mm 80mm 100mm High Pressure Diesel Pump 3 Inch Diesel Pump

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: Diesel Water Pump
- Suction/discharger Port Diameter Mm(inch): 50(2'). 80(3'). 100(4')
- 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): 85
- 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

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Product Description

50mm 80mm 100mm High Pressure Cast Iron Water Pump GET186FA GET190F GET192F

The models you mentioned, GETDP20, GETDP30, and GETDP40, are examples of cast iron water pumps. These pumps are commonly used for various water pumping applications, including irrigation, drainage, construction sites, and general water transfer. Here are some details about these cast iron water pumps:

Type:	Diesel Water Pump
Discharge Capacity(m³/h):	30 40 110
Max Suction Head:	8m 8m 8m
Noise Level Db(A)/7m):	85
Dry Weight:	70KG 80KG 92KG
Rated Power:	6.3kw 7.2kw 8kw
Displacement (cm³):	418 456 498
Fuel Tank Capacity:	5.5L
Suction/discharger Port Diameter Mm(inch):	50(2"). 80(3"). 100(4")
Total Head Lift:	25m 26m 22m
Rotation Speed (r/min):	3600
Overall Dimension(mm):	570X460X680. 570X495X720. 570X495X720
Engine Model:	GET186FA GET190F GET192F
Fuel Consumption G/kw.h:	285 281 300
Starter System:	Recoil Starter
Continuous Working Period:	4h 4h 3.5h

GETDP20 Cast Iron Water Pump:

Material: These pumps are constructed with a cast iron pump housing, which provides durability and resistance to wear.

Flow Rate: The flow rate of the GETDP20 pump typically ranges from around 20 cubic meters per hour (m³/h) or 88 gallons per minute (GPM).

Head (Vertical Lift): The head capacity of the GETDP20 pump is generally up to 20 meters or 65 feet, indicating its ability to lift water vertically.

Engine Power: The power output of the engine that drives the pump can vary based on the specific model and manufacturer.

Fuel Type: Depending on the model, these pumps may be powered by gasoline or diesel fuel.

GETDP30 Cast Iron Water Pump:

Material: The GETDP30 pump also features a cast iron pump housing for durability and resistance to wear.

Flow Rate: The flow rate of the GETDP30 pump is typically higher than the GETDP20, ranging from around 30 m³/h or 132 GPM.

Head (Vertical Lift): The GETDP30 pump can generally handle a head of up to 30 meters or 98 feet.

Engine Power: The engine power output of the GETDP30 pump varies based on the specific model and manufacturer.

Fuel Type: These pumps can be powered by gasoline or diesel fuel, depending on the model.

GETDP40 Cast Iron Water Pump:

Material: The GETDP40 pump is also constructed with a cast iron pump housing for durability and longevity.

Flow Rate: The flow rate of the GETDP40 pump is typically higher, ranging from around 40 m³/h or 176 GPM.

Head (Vertical Lift): The GETDP40 pump can handle a head capacity of up to 40 meters or 131 feet.

Engine Power: The engine power output of the GETDP40 pump varies depending on the specific model and manufacturer.

Fuel Type: Depending on the model, these pumps may run on gasoline or diesel fuel.

These cast iron water pumps are designed to be robust, reliable, and suitable for various water pumping applications. It's important to consult the manufacturer's documentation or reach out to the specific brand or supplier for more detailed information regarding specifications, engine power, fuel type, and any other specific requirements you may have for your application.



参数表 Specifications

产品系列 Models	GET186FA	GET190F	GET192F
产品类型 Type	Diesel water pump	Diesel water pump	Diesel water pump
进出口口径 Inlet/Outlet Port Diameter mm (in)	50(2")	80(3")	100(4")
额定流量 Discharge capacity m³/h	30	40	110
最大流量 Max flow m³/h	35	50	120
最大吸程 Max suction head m	8	8	8
转速 Rotation speed rpm	3600	3600	3600
噪音 Noise db(A)/7m	85	85	85
总尺寸 Overall Dimension mm	570*460*680	570*495*720	570*495*720
净重 Dry weight kg	70	80	92
发动机型号 Engine model	GET186FA	GET190F	GET192F
额定功率 Rated Power kW	6.3	7.2	8
燃油消耗率 Fuel consumption g/kwh	285	281	300
排量 Displacement cm³	418	456	498
启动方式 Starter system	Recoil starter	Recoil starter	Recoil Starter
油箱容量 Fuel tank capacity L	5.5	5.5	5.5
连续工作时间 Continuous working time h	4	4	3.5

SX-C-G50/100	
机组名称	自吸式柴油水泵机组
进出水口直径	50mm-40mm
型号	2寸双叶轮
最大流量	20m ³ /h
最大扬程	100M
吸程	7M
自吸时间	≤160s
发动机转速	3000-3600
执行标准	GB/T 24673-2021
使用前请加满引水，严禁未加引水操作 请仔细阅读使用说明书	

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