



3600RPM High Pressure Diesel Water Pump 8.5kw 6 Inch Diesel Water 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"). 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: GETDP100
- 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

GETDP100 High Speed Diesel Pump For Clean Water 3600rpm

Diesel pumps for clean water applications are commonly used in various industries and scenarios where efficient water transfer or dewatering is required. Here are some typical applications where diesel pumps for clean water excel:

Construction Sites: Diesel pumps are often used on construction sites for dewatering excavations, removing excess water from trenches, or draining flooded areas. They can handle large volumes of water and provide the necessary water flow to keep construction sites dry and operational.

Agriculture and Irrigation: Diesel pumps are essential for agricultural purposes, such as irrigation systems, drainage of fields, or water supply for livestock. They can efficiently transfer water from rivers, wells, or reservoirs to irrigate crops or provide water for livestock.

Emergency Situations: During natural disasters or emergency situations, diesel pumps can play a crucial role in water management. They can be used for flood control, pumping water out of flooded areas, or providing temporary water supply in disaster-stricken regions where infrastructure may be damaged or non-functional.

Mining and Quarrying: Diesel pumps are commonly used in mining and quarrying operations for dewatering mines, pits, or quarries. They help remove water from underground or excavated areas to ensure safe and efficient mining operations.

Municipal and Industrial Applications: Diesel pumps are employed in municipal water supply systems, wastewater treatment plants, and industrial processes that require water transfer or dewatering. They can handle clean water pumping tasks in these environments efficiently.

Remote Locations: Diesel pumps are particularly useful in remote or off-grid locations where access to electricity may be challenging. They provide a reliable water pumping solution, ensuring a water supply for various applications, such as remote settlements, agricultural activities in rural areas, or off-grid industrial operations.

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



	GET173F	GET178F	GET186FA	GET192F
产品型号 Product Type	GET173F	GET178F	GET186FA	GET192F
额定流量 Rated Discharge Capacity (m³/h)	30	40	110	150
最大流量 Maximum Capacity (m³/h)	40	50	150	200
额定功率 Rated Power (kW)	2.8	4.0	6.3	8.5
额定转速 Rated Speed (r/min)	3600	3600	3600	3600
额定排量 Rated Displacement (cm³)	247	296	418	498
额定油耗 Rated Fuel Consumption (g/kWh)	288	285	281	281
额定扬程 Rated Head (m)	25	26	22	20
额定流量/扬程 Rated Discharge Capacity/Head (m³/h/m)	30/25	40/26	110/22	150/20
额定流量/功率 Rated Discharge Capacity/Power (m³/h/kW)	30/2.8	40/4.0	110/6.3	150/8.5
额定流量/排量 Rated Discharge Capacity/Displacement (m³/h/cm³)	30/247	40/296	110/418	150/498
额定流量/油耗 Rated Discharge Capacity/Fuel Consumption (m³/h/g/kWh)	30/288	40/285	110/281	150/281
额定流量/扬程/功率 Rated Discharge Capacity/Head/Power (m³/h/m/kW)	30/25/2.8	40/26/4.0	110/22/6.3	150/20/8.5
额定流量/扬程/排量 Rated Discharge Capacity/Head/Displacement (m³/h/m/cm³)	30/25/247	40/26/296	110/22/418	150/20/498
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