



13.5L Portable Diesel Fire Pump 6.3kw Small Fire Fighting 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: Portable Diesel Fire 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

Lightweight Portable Diesel Fire Pump Portable Fire Pump Diesel Engine

Portable fire pumps with diesel engines offer several key features that make them reliable and efficient firefighting equipment. Here are some notable features of portable fire pumps with diesel engines:

Durability: Diesel engines are known for their robust construction and durability, making them suitable for demanding firefighting environments. They are designed to withstand high temperatures, heavy loads, and prolonged operation without compromising performance.

Power Output: Diesel engines provide high torque and power output, enabling the fire pump to generate significant water pressure and flow rates. This power ensures effective firefighting capabilities, allowing firefighters to deliver water to the fire with sufficient force.

Fuel Efficiency: Diesel engines are renowned for their fuel efficiency compared to other types of engines. They can provide a longer runtime on a single tank of fuel, reducing the need for frequent refueling during firefighting operations. This feature is crucial in emergency situations where a continuous water supply is required.

Reliability: Diesel engines are known for their reliability and ability to operate under challenging conditions. They have a lower risk of ignition and are less prone to malfunctions than gasoline engines. This reliability ensures that the fire pump will perform consistently during critical firefighting operations.

Cold-Weather Performance: Diesel engines are well-suited for cold-weather operation, making them suitable for firefighting in diverse climates. They have a higher resistance to cold starts and are less affected by low temperatures compared to gasoline engines, ensuring reliable operation even in freezing conditions.

Low Spark Risk: Diesel engines have a lower spark risk compared to gasoline engines, reducing the chances of igniting flammable materials or causing fire hazards during operation. This feature is particularly important in firefighting scenarios, where safety is paramount.

Extended Operation: Portable fire pumps with diesel engines can often operate for extended periods without interruption. The engines have larger fuel tanks, allowing for longer runtimes before refueling is required. This capability is valuable in situations where a continuous water supply is necessary until the fire is fully extinguished.

Easy Maintenance: Diesel engines are generally easier to maintain compared to other engine types. Routine maintenance tasks such as oil changes, filter replacements, and general servicing are relatively straightforward, ensuring minimal downtime and efficient operation of the fire pump.

Portable fire pumps with diesel engines provide reliable and powerful performance, making them a trusted choice for firefighting professionals. Their durability, fuel efficiency, reliability, and cold-weather performance make them well-suited for a wide range of firefighting applications.

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



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