

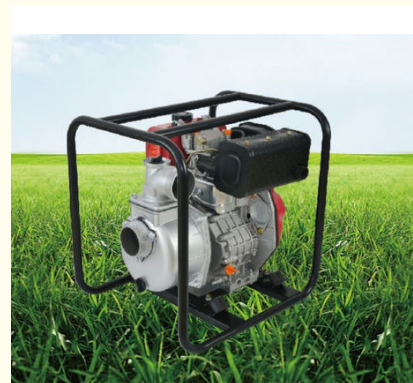


4KW 8.5KW Portable Diesel Fire Pump Portable Water Pump Fire Fighting

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

Diesel Engine Driven Fire Pump Portable Diesel Fire Pump

Fire pump is a kind of pump equipment specially used for fire extinguishing and fire emergency. It has the following characteristics:

1. Versatility: In addition to firefighting applications, fire pumps can also be used in other emergency situations such as drainage, pumping agents or cleaning operations. This versatility makes the fire pump a versatile emergency response device.
2. Safety performance: Fire pumps are usually equipped with safety devices, such as overload protection, low oil pressure shutdown, etc., to ensure the safety of operators and prevent equipment damage due to overload or other faults.
3. Comply with standards: Fire pumps generally need to comply with relevant national or regional fire protection standards and certification requirements. These standards ensure that fire pumps are designed, manufactured and performed to a certain level of safety and reliability.
4. Good maintainability: The maintenance and upkeep of a fire pump is critical to its reliable operation. Many fire pumps feature easy-to-maintain designs that facilitate routine maintenance, overhaul, and component replacement to ensure reliability and performance during critical times.

These characteristics make fire pumps an important piece of equipment used to protect people's lives and property and effectively respond to fires and emergencies.

Model	JBC6/10
Type	vacuum pump
Max.Flow(T/h)	48
MAX.Lift(m)	60
Rated Speed(rpm)	3600
Water Shot Height	35m
Engine	190F
Maximum Suction Height(m)	7
Self-priming Time(S)	20
Discharge Port Diameter(mm)	65
N.W/G.W(KG)	91/100
Dimensions(mm)	
Loading Qty(20GP/40HQ)	
Model	JBC6/15
Type	vacuum pump
Max.Flow(T/h)	54
MAX.Lift(m)	80
Rated Speed(rpm)	3600
Water Shot Height	35
Engine	192
Maximum Suction Height(m)	7
Self-priming Time(S)	20
Discharge Port Diameter(mm)	65
N.W/G.W(KG)	94/103
Dimensions(mm)	
Loading Qty(20GP/40HQ)	



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