



## 6.3KW 8.5KW Diesel Engine Fire Pump Low Pressure Diesel Fire Fighting Pump

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: GET
- Certification: ISO CE
- Model Number: GETDP150
- Price: Negotiable
- Delivery Time: 15-20 workdays
- Payment Terms: LC, T/T, PayPal, Western Union, Small-amount payment, Money Gram



### Product Specification

- 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): 247 300 410 400

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## Product Description

### Low Pressure Diesel Engine Fire Pump Diesel Engine Pumps

**Agriculture:** Electric diesel engine pumps are used in agricultural applications for irrigation, water transfer, and crop spraying. They can efficiently move water from a water source to fields or irrigation systems, ensuring proper hydration for crops.

**Construction:** In construction sites, electric diesel engine pumps are employed for dewatering excavations, draining flooded areas, and supplying water for concrete mixing and dust control. These pumps can handle large volumes of water and are capable of operating in rugged and remote construction environments.

**Mining:** Electric diesel engine pumps play a crucial role in mining operations. They are used for dewatering mines, pumping water out of underground tunnels, and transferring water across mine sites. These pumps are designed to handle abrasive and corrosive fluids commonly encountered in mining applications.

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

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