Fast Facts

### DOT Approved & Registered Trailer

<table>
<thead>
<tr>
<th><strong>Horsepower:</strong></th>
<th>127 HP (94kW)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Operating Pressure:</strong></td>
<td>2500 to 3300 PSI (172-227 Bar)</td>
</tr>
<tr>
<td><strong>Hydraulic Flow:</strong></td>
<td>0 to 52 GPM (Up to 196 LPM)</td>
</tr>
<tr>
<td><strong>Hydraulic Tank:</strong></td>
<td>120 Gal (454 Liters)</td>
</tr>
<tr>
<td><strong>Diesel Tank:</strong></td>
<td>120 Gal (454 Liters)</td>
</tr>
<tr>
<td><strong>Weight:</strong></td>
<td>5700 LBS (2585 kg)</td>
</tr>
<tr>
<td><strong>Dimensions:</strong></td>
<td>176”x96”x82” (447cmx243cmx208cm)</td>
</tr>
<tr>
<td><strong>Hydraulic Oil:</strong></td>
<td>32 or 46 AW, BIO, NS</td>
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</tbody>
</table>

### Engine
- Isuzu industrial engine
- EPA rated engine with rubber engine shock points
- Murphy engine monitoring system with data logger
- Engine safety shutdown package
- Double fuel and hydraulic filtration
- Air inlet shutdown valve
- Electric start with battery & weather safe battery box

### Safety
- Safety transport tie down eye pads
- DOT registered and approved for highway towing
- Variable pressure hydraulic relief valve
- Heavy duty center point lift
- Easy to read safety and operation labeling
- Flame arrestor exhaust with heat shield and rain cap
- 10 Ply trailer tires

### Hydraulics
- Single or twin circuit variable flow hydraulic controls
- Largest in class 12 volt dual fan hydraulic cooler
- Hydraulic oil filter with spin on cartridge
- 100% Oil spill and fuel containment trailer
- 5000 PSI hydraulic gauges
- Screw together 3/4” or 1” supply and return fittings
- Hydraulic oil level & temperature indicators
- Low level hydraulic tank shutdown

### Other Features
- Powder coated frame & box tube lifting design
- Fully adjustable Pintle or Bulldog hitch & trailer jack
- 7K Torsion flex trailer axles – no leaf springs
- Front & rear transport binder rings
- 10” Oversized tank clean out ports
- Integrated tool box or hydraulic reels available
- Removable fuel and hydraulic tanks
- Low point drains with shutoff valve

### Available Options
- Fully custom hydraulic circuits, pressures, and flow
- Air or electric start; mechanical or electric shutdown
- Integrated hydraulic hose reels
- Optional hydraulic pressure washers

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**127 HP Diesel Hydraulic Power Unit**

**Fast Flow Pumps**

Submersible Pumps • Hydraulic Power Systems

127 HP DIESEL HPU

**FastFlowPumps.com**

9700 Hwy 63 • Moss Point, MS 39562

228.475.2468

**Trailer or Skid Mounting Available**
Fast Flow - Hydraulic Power Units

**Hydraulic Output Options**

<table>
<thead>
<tr>
<th>Single Circuit - 1 Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydraulic Power Unit</td>
</tr>
<tr>
<td>Single Circuit Mode—1 Port</td>
</tr>
<tr>
<td>50 GPM® 3000 PSI</td>
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</tbody>
</table>

Power any Fast Flow Pump head

<table>
<thead>
<tr>
<th>Twin Circuit - 1 or 2 Outputs</th>
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<tbody>
<tr>
<td>Hydraulic Power Unit</td>
</tr>
<tr>
<td>Single Circuit Mode—1 Port</td>
</tr>
<tr>
<td>52 GPM® 3000 PSI</td>
</tr>
<tr>
<td>Twin Circuit Mode—2 Ports</td>
</tr>
</tbody>
</table>

Twin circuits powers 2” & 3” Fast Flow Pumps

<table>
<thead>
<tr>
<th>Multi-Circuit Custom Circuits (Diesel or)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydraulic Power Unit</td>
</tr>
<tr>
<td>Fully Custom Design</td>
</tr>
<tr>
<td>Run a variety of equipment</td>
</tr>
<tr>
<td>Your flow and pressure terms</td>
</tr>
</tbody>
</table>

Power the Fast Flow Pumps you need plus operate auxiliary tools and equipment

**Keeping it Cool.**

Fast Flow power units have oversized hydraulic cooling systems that help handle the heat generated by heavy operating conditions, constant running and high

**Specialty features are standard**

with Fast Flow’s trailer-mounted hydraulic power units. Fluid spill containment, removable fuel and hydraulic tanks, oversized tank clean outs, and DOT certification for highway towing come standard. Choose from an adjustable height Bulldog or Pintle hitch. Fast Flow trailer hydraulic power units are designed to be maintenance friendly, resulting in less costly servicing and improved life-span.

**Fast Flow Standard Features**

1. Removable Tanks  
3. Transport Binder Rings  
5. Tank Clean Outs  
2. Spill Containment  
4. H.D. Center Lift Point  
6. Trailer 10 Ply Tires

**127 HP ISUZU 4JJ1X**

- Turbocharged Diesel
- 4 Cylinder Liquid Cooled
- (127 HP / 94 KW) Output
- 3.0 (L) Displacement
- 2500 Max RPM
- EPA Tier III

Fast Flow, LLC and Fast Flow Pumps manufactured pumps are protected under: 35 U.S.C., 37 C.F.R. and 18 U.S.C. Fast Flow, LLC and Fast Flow manufactured pumps are covered by one or more of the following patents:

United States Patent Number (s): 6,942,448; 7,442,003; 8,152,443; 10,138,891; Other Patents pending approval. Pump curve & capacities represent the pump moving water at an elevation of sea level. Many variables can affect actual pumping performance.