Fast Flow Pumps

Submersible Pumps • Hydraulic Power Systems

4" ALUMINUM PUMP

Features

- Very High Flow Rates
- High Vertical Head Pressure
- Self Priming
- Variable Speed & Flow
- Small Portable Size
- Corrosion Resistant Aluminum
- NO Mechanical Seals
- NO Internal Friction
- Low Maintenance Design
- Explosion proof

Model FF-4A-SM

For pumping water & clear fluids

Fast Flow's patented double suction technology produces superior flow rates and high head pressures. It is the only line of submersible pumps with no mechanical seals and no internal friction. The high efficiency hydraulic motors have several advantages over electric submersibles.

Competitive Advantages

- Incredible power, yet only 72lbs (32kg)
- Single person can lift and position
- Corrosion resistant aluminum for long life
- Simple design allows for easy servicing
- Field service in under an hour
- Easily repairable by average technician
- Reduces costly pump rebuilding
- Anti-clog double suction technology

Fast Facts

Weight:	72lb (32.6kg)
Max Water Flow:	1000 GPM (227m³/h)
Max Vertical Head:	215 Feet (65m)
Operating PSI:	2250-3000 PSI (155-206 Bar)
Hydraulic Flow:	8 to 28 GPM (15-106 lpm)
Power Source:	Hydraulic Driven
Material:	Aluminum
Discharge:	4" Male Cam Lock
Dimensions:	22"x15"x16" (55cm x 38cm x 41cm)
Hydraulic Oil:	AW-32 or AW-46

USPTO # 8,152,443 • 7,442,003 • 6,942,448 • 10,138,891

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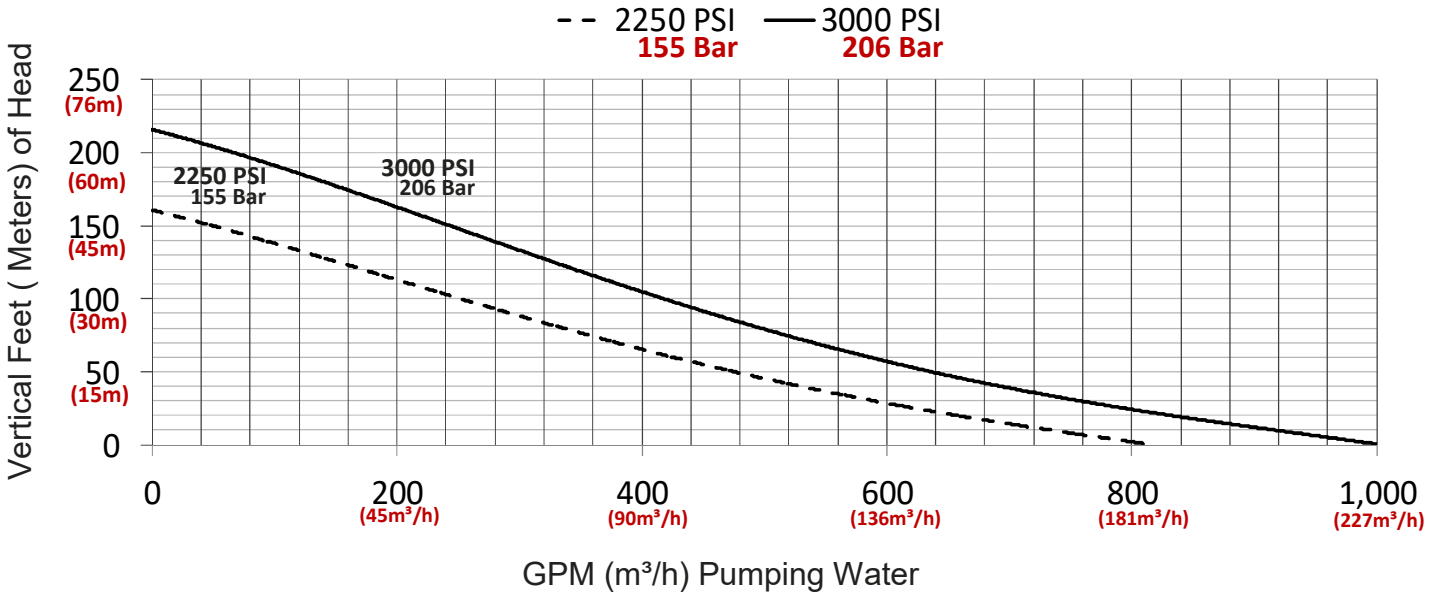
Fast Flow Applications

4” Aluminum Pump Curve



Built for Heavy Dewatering

Applications

- Water fluid transfer
- Oil spill response
- Diesel & jet fuel pumping
- Wash down pumping
- Forestry firefighting
- Irrigation aeration systems
- Disaster response
- Waste pumping
- Salvage jetting operations
- Agriculture pond pumping
- Water pit pumping
- Water charge pump
- Pit dewatering
- Construction dewatering
- Coal mine dewatering
- Floodwater abatement
- Utility break locations
- Vessel dewatering

*** NOT FOR SOLIDS PUMPING**