



Features

- Designed for Severe Service
- Pumps Heavy Solids
- Very High Flow Rates
- High Vertical Head Pressure
- Self Priming
- Truly Run Dry Technology
- Variable Speed & Flow
- Durable Steel Pump Parts
- Optional Twin Agitators
- NO Internal Friction
- NO Mechanical Seals



Model FF-4X6DTM

The Fast Flow 4X6 DTM Pump is designed to pump difficult to pump media where other pumps experience mechanical seal failure. Two efficient self-lubricated hydraulic gear motors power the pump and are specifically engineered to keep contaminants out. There are absolutely no wear plates, mechanical seals, and impeller to housing contact.

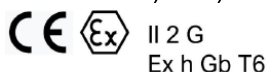
Competitive Advantages

- Designed for severe service applications
- Handles abrasive solids pumping applications
- Anti-clog twin motor
- Double suction technology
- Optional stainless steel pump components
- Cost effective compared to other pumps
- Easy to maintain and service
- Features top lifting ring and debris cage
- Optional high strength twin agitators available
- Twin hydraulic motors self lubricate
- Flush face—dry break hydraulic fittings

Fast Facts

Weight:	198Lbs (89kg)
Max Water Flow:	1150GPM (261m ³ /h)
Max Vertical Head:	200Feet (61m)
Operating PSI:	2250-3500 PSI (155-241 Bar)
Hydraulic Flow:	8 to 32 GPM (14-121 lpm)
Power Source:	Hydraulic Driven
Material:	Ductile Iron
Discharge:	6" Male Pipe or Camlock
Dimensions:	36"x16"x22" (91cm x 40cm x 55cm)
Hydraulic Oil:	AW-32 or AW-46

*Fast Facts come from FF4DTM, Adapter may impact performance.
 USPTO # 8,152,443 • 7,442,003 • 6,942,448



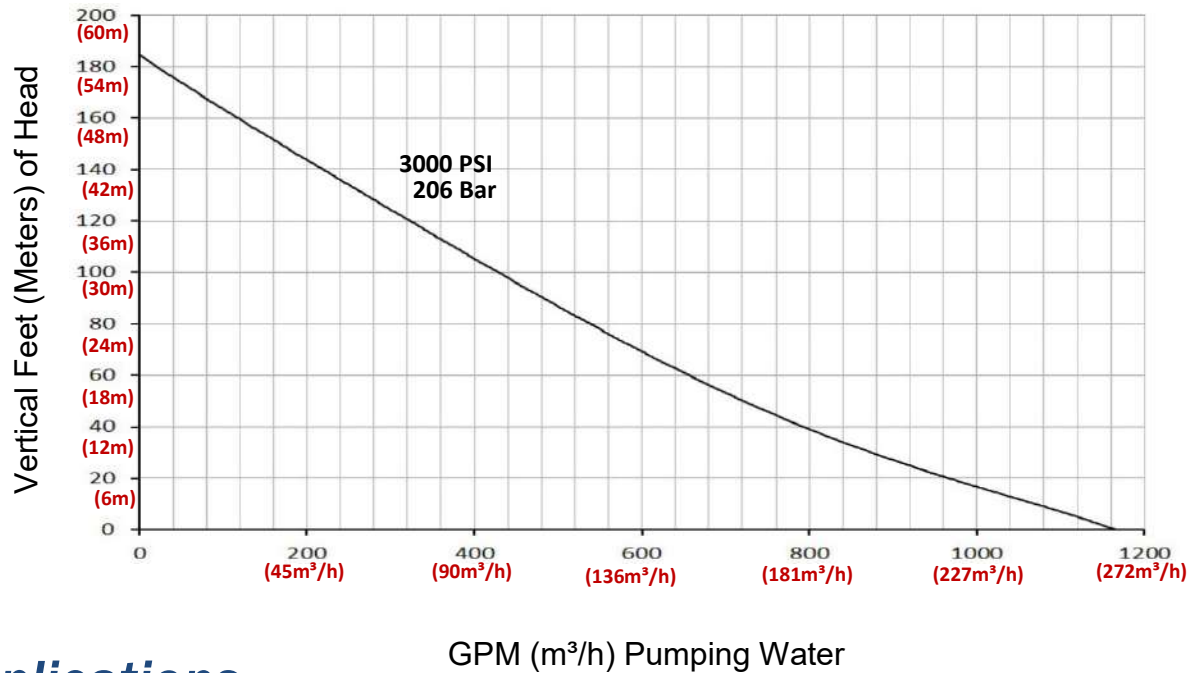
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Fast Flow Applications

4" x 6" Ductile Iron Twin Motor Curve



Applications

- Fly Ash Pumping
- Bottom Ash Pumping
- Coal Ash Pumping
- Environmental Cleanup
- Waste Lagoon Cleanout
- Power Plant Pumping
- Reserve pit pumping
- Clarifier pumping
- Pit slurry pumping
- Petroleum tank cleaning
- Sewage solids pumping
- Heavy solids pumping
- Disaster response
- Oil well blowout cleanup
- Drill mud preparation
- Directional drilling
- Oil spill response
- Barge cleaning operations
- Heavy crude pumping
- Paraffin crude pumping
- Refinery tank clean out
- Agriculture pond aeration
- Vacuum truck assist
- Construction dewatering



Optional Debris Cage to keep large items out of pump!