



# FAST FLOW PUMPS

## 4" Ductile Iron Twin Motor Pump

### Fast Facts

- 200 lbs / 90.7 kg
- 1200 GPM / 4542.5LPM Water Flow
- 185ft / 65.5m Vertical Head
- 1500-3000 PSI / 103-206 Bar
- 8-28 GPM / 30-106 LPM Hydraulic Flow
- 4" Male Camlock
- 28" x 15" x 17" / 71 cm x 38cm x 43cm
- AW-32 or AW-46 Hydraulic Fluid



4" DUCTILE IRON  
TWIN MOTOR PUMP

## More Information

### Features

- Very High Flow Rates
- High Vertical Head Pressure
- Self Priming
- Run Dry Technology
- Variable Speed & Flow
- Small Portable Size
- Heavy Solids Pump
- NO Internal Friction
- NO Mechanical Seals

### Competitive Advantages

- Designed for severe service applications
- Handles abrasive solids pumping applications
- Pump 20lb (9kg) per gallon (3L) oilfield slurries
- Anti-clog twin motor, double suction technology
- Durable ductile iron for long life
- Flame Spray coatings available
- Cost effective compared to other pumps
- Field service in under an hour

The Fast Flow 4" twin motor pump is designed to pump difficult to pump media where other pumps experience mechanical seal failure. Clarifiers, oilfield waste and large diameter tanks all contain solids that the Fast Flow Pumps are specifically designed to handle. Two efficient hydraulic gear motors are self lubricated by the hydraulic fluid powering the pump and are specifically engineered to keep contaminants out. There are absolutely no wear plates, mechanical seals or impeller to housing contact that are effected by using a Fast Flow Pump in difficult applications.

### Applications



- Oilfield applications
- Solids slurry pumping
- Rail car cleaning
- Oil spill cleanup
- Barge pumping
- Oil storage maintenance
- Heavy crude pumping
- Refinery tank cleaning

