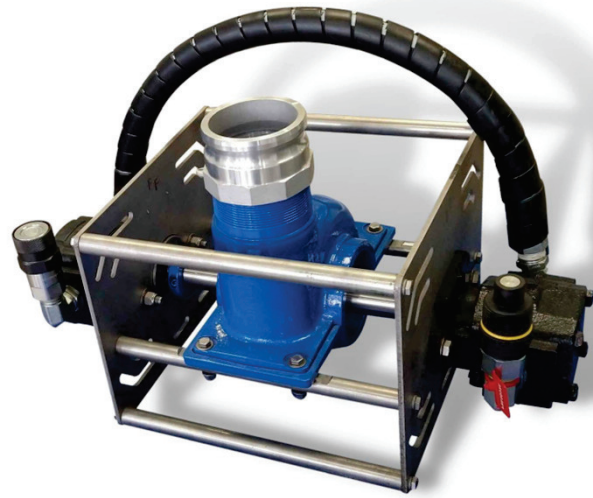


Fast Flow Pumps

The only submersible pump with no mechanical seals, no shaft bearings, no wear plates and no internal friction.
Truly run dry technology.

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-4D-TM

The Fast Flow 4" twin motor pump is designed to pump difficult-to-pump media where other pumps experience mechanical seal failure. Two efficient hydraulic gear motors are self-lubricated by the pump's hydraulic fluid powering and are specifically engineered to keep contaminants out. There are no wear plates, mechanical seals, or impeller-to-housing contact that are affected by using a Fast Flow Pump under challenging applications.



4" DUCTILE IRON TWIN MOTOR PUMP

Pump Curve	Fast Facts	
	Weight:	200 Pounds
	Max Water Flow:	1200 GPM
	Max Vertical Head:	215 Feet
	Operating PSI:	1500 - 3000 PSI
	Hydraulic Flow:	8 to 28 GPM
	Power Source:	Hydraulic Driven
	Material:	Ductile Iron
	Discharge:	3" Male Cam Lock
	Dimensions:	28" x 15" x 17"
	Hydraulic Oil:	AW-32 or AW-46

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CE Ex II 2 G Ex h Gb T6

FastFlowPump.com

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