

Fast Flow Pumps

Features

- Chromium components for Extra Long Life
- NO Internal Friction
- Run Dry Technology
- Designed for Severe Service
- Pumps Heavy Solids
- Very High Flow Rates
- High Vertical Head Pressure
- Self Priming
- Variable Speed & Flow
- NO Mechanical Seals
- Optional Twin Agitators



Model FF-4C-TM

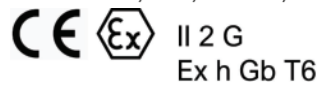
The Fast Flow 4" twin motor chromium slurry pump is designed to pump abrasive solids. The Fast Flow Pump is self-priming and capable of running dry. Two efficient self-lubricating hydraulic gear motors power the pump. There are absolutely no bearings, mechanical seals, wear plates, impeller to housing contact, or internal friction.



4" CHROMIUM TWIN MOTOR PUMP

Pump Curve	Fast Facts	
	Weight:	210 Pounds
	Max Water Flow:	1150 GPM
	Max Vertical Head:	185 Feet
	Operating PSI:	1500-3000 PSI (103-206 Bar)
	Hydraulic Flow:	8 to 28 GPM
	Power Source:	Hydraulic Driven
	Material:	27% Chromium
	Discharge:	3" Male Cam Lock
	Dimensions:	28" x 15" x 17"
Hydraulic Oil:	AW-32 or AW-46	

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