



Fast Flow Pumps

Features

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

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



Model FF-3D-TM

The Fast Flow 3" Twin Motor Pump is designed for tank cleaning where portability in confined space entry is rugged. Process tanks, frac tanks, and barges all contain abrasive solids that the Fast Flow Pumps are designed to handle. Two efficient hydraulic gear motors are self-lubricated and specifically engineered to keep contaminants out. There are no mechanical seals, wear plates, or shaft bearings.



3" DUCTILE IRON TWIN MOTOR PUMP

Pump Curve	Fast Facts	
<p>-----2250 PSI - - - 3000 PSI — 3350 PSI</p> <p>The graph plots flow rate (GPM) on the y-axis (0 to 400) against pressure (PSI) on the x-axis (0 to 600). Three curves are shown: a solid line for 3350 PSI, a dashed line for 3000 PSI, and a dotted line for 2250 PSI. All curves show a decrease in flow rate as pressure increases.</p>	Weight:	78 Pounds
	Max Water Flow:	600GPM
	Max Vertical Head:	300 Feet
	Operating PSI:	1500-3000 PSI (103-206 Bar)
	Hydraulic Flow:	5 to 20 GPM
	Power Source:	Hydraulic Driven
	Material:	Ductile Iron
	Discharge:	3" Male Cam Lock
	Dimensions:	21"x10"x11"
	Hydraulic Oil:	AW-32 or AW-46

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

CE Ex II 2 G
Ex h Gb T6

FastFlowPump.com

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