



# FAST FLOW PUMPS

## 3" Ductile Iron Low Level Pump

### Fast Facts

- 42lb / 19kg
- 600GPM / 2271LPM Water Flow
- 300ft / 91.4m Vertical Head
- 2250-3300PSI / 155-227 Bar
- 4-21GPM / 15-79LPM Hydraulic Flow
- 3" Male Cam Lock
- 16" x 10" x 11" / 40cm x 25cm x 28cm
- AW-32 or AW-46 Hydraulic Fluid



3" DUCTILE IRON LOW LEVEL PUMP

## More Information

### Features

- Preferred Tank Cleaning Pump
- Pumps Down to 1" Level
- Very High Flow Rates
- High Vertical Head Pressure
- Run Dry Technology
- Variable Speed & Flow
- Small Portable Size
- NO Internal Friction
- NO Mechanical Seals
- NO Shaft Bearings

### Competitive Advantages

- Ideal for confined entry & tank cleaning
- No impeller to housing friction
- Pump 10x faster than a diaphragm pump
- Twin motors allows for extended dry running
- Hardened Ductile Iron for long life
- Simple design allows for easy servicing
- Reduces costly pump rebuilding
- Cost effective compared to other pumps
- Simple design allows for easy servicing



Fast Flow's "Low Level" Pumps are ideal for tank, barge and confined entry cleaning. Alone, these pumps move fluid down to 1" in the tank. When this pump is coupled to a vacuum truck, virtually all of the fluid can be removed. The Fast Flow Low Level Pump easily handles heavy weight mud and solutions without the clogging that plagues traditional air diaphragm pumps. These pumps can be coupled with a 3D wash-down system to make confined entry cleaning faster & safer.

### Applications



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

