TWIN FLUID PUMPING



15k 2000hp Twin

EQUIPMENT SPECS

- Two 800 HP Cat engines with quint 15k 3" fluid ends
- 400 HP auxiliary hydraulic engine
- Cat 6 speed transmissions with 2 speed auxiliary gear reduction
- 200 ft. of 2-inch 1502 line pipe on unit
- 120 ft. of 4-inch petroleum suction hoses with stainless steel locking camlocks
- Data recording system with ability to build charts and second by second data, that can be loaded onto a data stick for customer
- Ability to suck back own iron with a gear pump eliminating the need for a vac truck
- Built in chemical pumps
- 2-750L heated chemical storage totes built onto unit
- Built in electronic overpressure switches
- · Manual PRV on fluid ends for backup

PUMPING SPECS

- Pumping Rates from as low as 80 L/min to 1200 L/min at 50 Mpa
- Pumping Rates as high as 2500 L/min at 10 Mpa
- Pumping Pressure from 0 to 100 Mpa
- Mixing Gel plugs on the fly in on-board mixing tanks
- Mixing KCL water

JOB SCOPES FOR UNIT

- High rate DFITS
- Packer inflation
- Coil Support
- Wireline pump downs
- Frac Support

- Stand alone pumping
- Mix and pumping weighted fluid for well control situations
- Acid Squeeze
- Injection Tests



24 HOUR DISPATCH 780.876.8730 0.780.533.3338

F. 780.533.3345

EMAIL: info@fluidpro.ca

8821 102 Street, Clairmont, AB T8X 5G8

www.fluidpro.ca