



PRODUCT RELEASE

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FOR IMMEDIATE RELEASE

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GP Introduces New High Pressure “Mud” Pump: the KFM

General Pump has introduced a high-pressure triplex plunger “mud” pump, the KFM Series. The KFM offers versatility with a flow of 30 GPM and pressure of 1500 PSI. The KFM is specifically designed to pump mixtures of water, bentonite and/or polymers typical of mining and directional drilling applications. 17-4 stainless steel valves are guided to promote efficient delivery of fluids. Seating areas are treated with abrasion resistant material to extend life of wearing surfaces. Energized packings/seals are produced from high density polyethylene. Extended crosshead features open design and double lip oil seals to minimize unwanted collection of drilling fluids. The KFM features a patent pending, symmetrical power end design featuring top and bottom mounting holes allowing for easy left to right shaft conversion. High performance aluminum alloy connecting rods permit higher loads while reducing overall weight. This reduces vibrations and off center loads on the bearing for longer life and quieter operation. Easily coupled to SAE "C" hydraulic motor when using 71 series flange/coupler kit. Call or fax for more information. Phone: 888.474.5487 ext. 199 or 651.696.2199. Fax: 800.535.1745.

