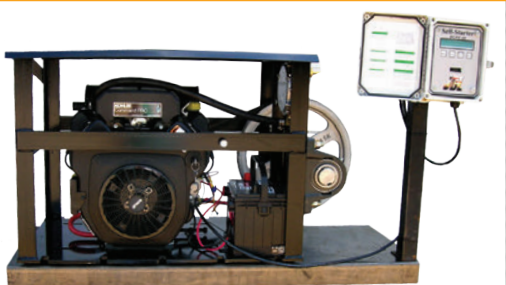




THE **ECONOMICAL** SOLUTION FOR YOUR **NATURAL GAS PUMP NEEDS**

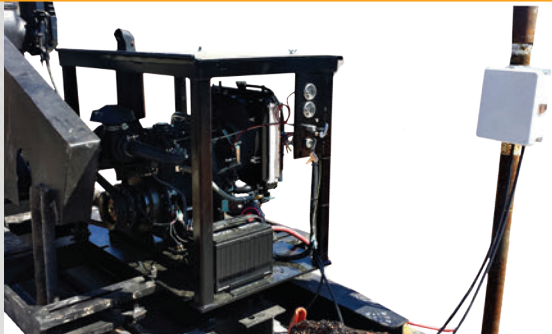
Since 2005, JBL has specialized in oilfield equipment by natural gas engines featuring our own electronic controls to automate and monitor our packages. Our business, located in Fort Smith, Arkansas, includes package fabrication, parts, and service for natural gas compressors, pumping unit drivers, water pumps, hydraulic power units, and more.

OPP - ECONOMY SIZE MODEL



- Kohler 740 cc natural gas two cylinder air cooled engine.
- 32"L x 20"W x 20"H x 1/4" thick painted theft deterrent skid
- 2" compound shaft with sealed bearings, rain shield, battery, low pressure fuel gas regulator.
- Package weight approximately 350 lbs.
- 12 volt battery and 12 V electric clutch.

OPP - MID SIZED MODEL



- Kubota DG972 Three cylinder, 972 cc, liquid cooled, natural gas powered. 23.6 HP @ 3600 rpm engine
- Theft deterrent skid measures 36"L x 30"W x 30"H x 3/8" thick.
- Compound shaft: 2" diameter with 2B input and output sheaves designed to match your SPM requirement. Bearings are premium type heavy duty with self-locking attachment to shaft.
- Battery: 12 volt 250CCA (cold cranking amps.)
- Package weighs approximately 400 lbs.

OPP - HEAVY DUTY MODEL



- GM 3.0L 4 cylinder, liquid cooled, industrial natural gas engine.
- Crankcase oil level, oil pressure and water temperature controls.
- Theft deterrent skid measures 48"Lx48"Wx39"Hx5/8" thick base plate with rain shield compound shaft, sealed bearings, 2-C input pulley.
- 12 volt high torque electric clutch.
- 12 volt battery
- Package weighs approximately 1200 lbs
- Type 3C output sheave standard