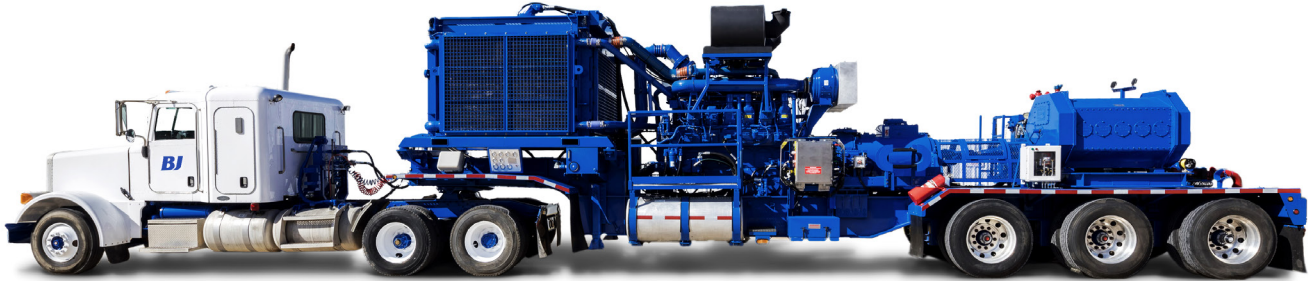




# Gorilla™ Fracturing Pump

MAXIMUM HORSEPOWER FOR HIGH-PRESSURE OPERATIONS



## APPLICATIONS

- Hydraulic fracturing operations
- Acid stimulation operations

## FEATURES & BENEFITS

- Reduces backup equipment needed at the wellsite, lowering the operational footprint
- Trailer- or skid-mounted design improves flexibility for transportation
- Fuel capacity enables four hours of pumping at maximum horsepower
- Advanced electronics-control portal improves operator control and minimizes personnel risks
- Long-stroke pump increases reliability

## OVERVIEW

Gorilla fracturing pumps are one of the largest mobile pressure-pumping units for high-pressure fracturing operations.

These highly reliable, heavy-duty pumps provide up to 2,700 hydraulic horsepower (HHP) at pressures up to 20,000 psi (137.9 MPa). The high-capacity fuel tank enables four hours of continuous pumping at maximum horsepower, reducing refueling and backup equipment requirements. They feature an advanced electronics control portal that improves operator control and minimizes risks.

## TYPICAL SPECIFICATIONS

<b>ENGINE</b>	Cummins QSK60 or MTU 16v4000 (Rated at 3,000 BHP)
<b>TRANSMISSION</b>	Twin Disc 8500r or Caterpillar TH-55
<b>PUMP</b>	Triplex / Quintiplex: 4 1/2 to 5 1/2-in. (114.3 to 139.7-mm) fluid ends
<b>TRAILER</b>	Heavy-duty, two-rail design
<b>INSTRUMENTS AND CONTROLS</b>	Universal Engine Controller
<b>PERFORMANCE</b>	2,700 HHP
<b>PRESSURE</b>	Up to 20,000 psi (137.9 MPa), depending on fluid end size
<b>RATES</b>	Up to 31 bpm (4.9 m <sup>3</sup> /min), depending on fluid end size and pressure