



# Rhino™ Fracturing Pump

RELIABLE AND FLEXIBLE PRESSURE PUMPING SERVICES



## APPLICATIONS

- Hydraulic fracturing operations
- Acid stimulation operations
- Workover and remediation operations

## FEATURES & BENEFITS

- Reduces backup equipment needed at the wellsite, lowering the operational footprint
- Trailer- or skid-mounted design improves flexibility for transportation
- The 400-gal fuel capacity enables four hours of pumping at maximum horsepower
- Advanced electronics-control portal improves operator control and minimizes personnel risks
- Does not require load permits, allowing flexible scheduling

## OVERVIEW

Rhino fracturing pump units efficiently deliver water, fracturing fluids and proppant into the wellbore for hydraulic fracturing, acid stimulation and workover operations.

These highly reliable units provide 2,000 hydraulic horsepower (HHP) at pressures up to 15,000 psi (103.4 MPa) for optimal horsepower in easily maneuverable, flexible packages. The 400-gal (1514-L) fuel capacity enables four hours of continuous pumping at maximum horsepower, reducing refueling requirements. They feature an advanced electronics control portal that improves operator control and minimizes risks. In addition, the pump does not require load permits which enables faster scheduling and delivery.

## TYPICAL SPECIFICATIONS

<b>ENGINE</b>	2,250 to 2,500 HHP
<b>TRANSMISSION</b>	Allison 9800 series or Caterpillar TH-55
<b>PUMP</b>	Triplex: 4 to 5 3/4-in. (101.6 to 146.1-mm) fluid ends Quintaplex: 4 1/2 to 5 1/2-in. (114.3 to 139.7-mm) fluid ends
<b>INSTRUMENTS AND CONTROLS</b>	Universal Engine Controller
<b>CARRIER TYPE</b>	Trailer or skid mounted
<b>PERFORMANCE</b>	2,000 to 2,250 HHP
<b>PRESSURES</b>	Up to 15,000 psi (103.4 MPa), depending on fluid end size
<b>RATES</b>	Up to 22 bpm (3.5 m <sup>3</sup> /min)