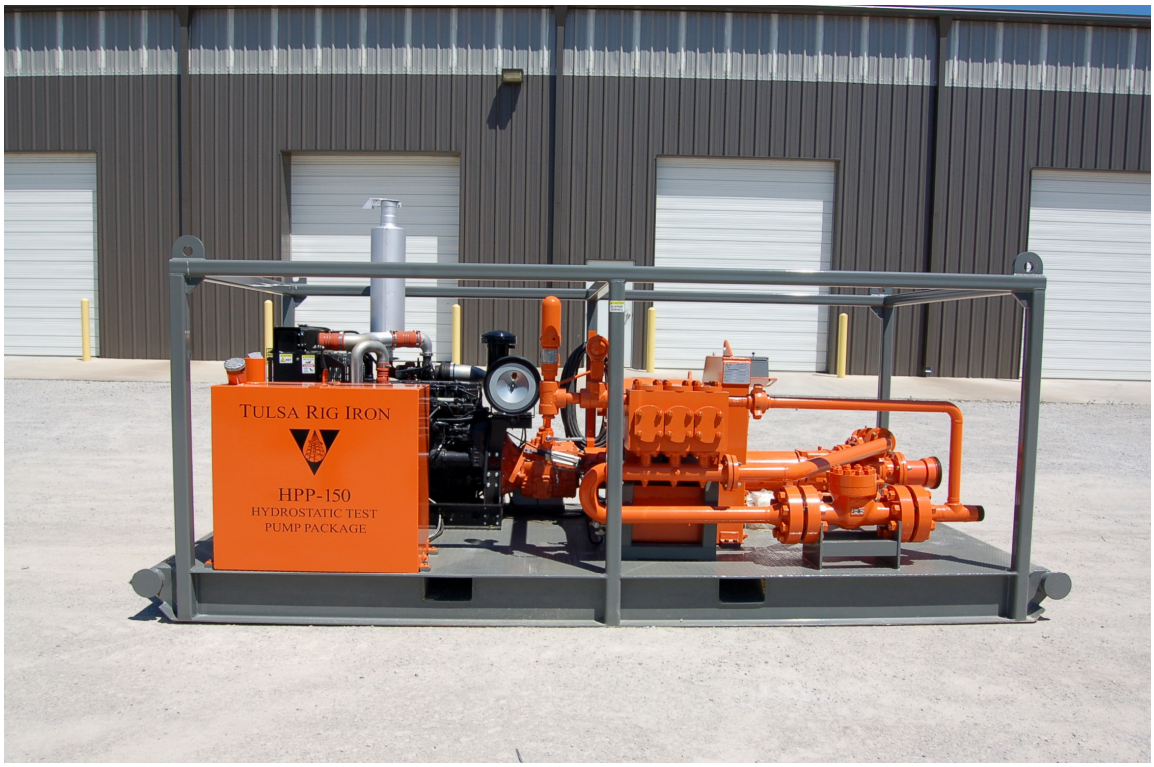
Tulsa Rig Iron HPP-150

Proudly Made in the USA

Tulsa Rig Iron
4457 West 151st Street South
PO Box 880
Kiefer, OK 74041
918.321.3330
info@tulsarigiron.com
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HPP-150
Hydrostatic Test Pump Package

Designed For Use In All Pressure Testing Applications

Fill Pump- Centrifugal, 900 GPM at 360 ft of Head Pressure

Pressure Pump- Tulsa Triplex TT-150, up to 55 GPM at 4,775 PSI

Benefits of Our System

- Lightweight, Skidded Portable Design Allows for Easy Transport
- Headache Rack with Four Point Lift Lugs
- Combo Pump Unit Allows for Simple Transition From Fill to Pressure Pump
- Chainbox Drive Eliminates Concerns of Belt Slippage Under Load
- Five Speed Gearbox Allows Pressures to be Built in a Controlled Manner vs. PTO Drive

Standard Equipment

- Fill Pump- Centrifugal, 900 GPM at 360 ft of Head Pressure, Max Operating Pressure 155 PSI
- Pressure Pump- Tulsa Triplex TT-150, 175hp, 2 1/2" Piston x 3" Stroke, up to 85 GPM at 3,055 PSI
- Diesel Engine Driven
- Flow Analyzer (Magnetic Pick-Up Style Stroke Counter)
- 112 Gallon Fuel Capacity
- Fork pockets
- L- 177" x W- 80" X H-75"

**Optional Equipment

** Nu Flow, Flow Meter (Magnetic Pick-Up Style)

** 2.5 Gallon Discharge Pulsation Dampener

** High Pressure Option- 2" Plungers, Allows up to 55 GPM at 4,775 PSI

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