
Job Description

Job Summary

Our Technicians maintain, diagnosis and repair major components on Company owned vehicles including passenger trucks, Semi trucks, trailers, heavy equipment and cranes.

Expectations include the ability to maintain, diagnose and repair the following with little or no supervision:

- Clutches
- PTO Systems
- Electric Systems
- Hydraulic systems
- Air Brake systems
- Heating/ Air Conditioning Systems
- Preventative Maintenance

Responsibilities of our Technicians:

- Ability to work independently and take direction when necessary.
- Demonstrate proficiency in the repair and diagnosis of: Engines, Power train to include differentials, transmissions, clutches, drive shafts, PTO's and wheel ends, Electrical systems, Hydraulic systems, HVAC systems, Steering systems, Electronics to include ECM's, ECU's, sensors etc., Engine bolt on items such as turbos, fan clutches, injectors, cooling system etc., Brake systems including ABS, Suspension systems (spring and air)
- Perform all levels of preventative maintenance services on heavy equipment, Semi trucks, passenger trucks, trailers and equipment.
- Demonstrate a good appearance, professional manner and follow all safety guidelines at all times.
- Inspect, test, and listen to defective equipment to diagnose malfunctions, using test instruments such as handheld computers, Electrical/hydraulic schematics, and pressure gauges.

Qualifications of our Technicians:

- 2 + years of practical experience is preferred
 - A personal set of tools is required.
 - The ability to lift 50+ pounds though out the day is required.
 - A valid driver's license is required - current CDL license with air brake certification preferred, willingness to acquire CDL if you do not have one.
 - Basic computer skills preferred for data entry into maintenance systems.
 - Regular, predictable, full attendance is an essential function of the job.
 - Ability to work overtime and weekends and out of state when needed.
- Job Type: Full-time