

MECHANIC - HOUSTON FACILITY

Job Summary

The Mechanic is responsible for the repair and maintenance of StoneAge rental equipment and customer owned products. This position reports to the local site Operations Manager.

Essential Functions

- Responsible for repair and maintenance of all StoneAge rental equipment
- Participate in developing rental equipment maintenance program & preform repairs in line with this program
- Provide feedback to the site Operations Manager for improvements to the rental equipment maintenance program
- Communicate schedule conflicts with the site Operations Manager
- Provide feedback on Inventory levels for components used in equipment repairs
- Conduct repairs for Tier 1 & 2 level repairs for customer owned StoneAge products
- Provide feedback to Engineering in regards to tool design, maintainability and warranty issues
- Provide tool repair training to end users, customers, resellers and dealers (in the field and/or for StoneAge Authorized Repair Centers)
- Stay knowledgeable about new tool developments in preparation for repairs, maintenance and warranty returns
- Responsible for repair and maintenance on equipment including high pressure pump, parts washer, manual lathe, bead blaster and test equipment
- Communicate effectively with customers
- Ability to establish and maintain positive working relationships with other employees and to communicate and interact effectively with management and team members at all levels through both verbal and written means
- Perform deliveries of new or repaired products to customers as required
- Maintain a neat and orderly work area
- Perform additional duties as requested by the Operations Manager

Knowledge and Training Requirements

The Mechanic must understand:

- Mechanics, basic machining and mechanical assembly
- Knowledge of Diesel engines
- Proficient in the proper use of small hand tools
- Read and interpret engineering prints, work orders and customer orders

Last Updated: January 20, 2016



- Tool Assembly and testing methods / practices, sealant, torque specifications, leak/pressure testing
- Understand how to safely run, maintain, and repair high pressure pumps
- Understand proper waterblast testing methods.
- Able to operate a forklift
- Have good mechanical skills and ability to gain knowledge of StoneAge products
- Be an independent self-starter with a strong work ethic
- Possess a quality mindset to ensure that repaired products work correctly and meet the customers' needs

Other Information

- Occasional travel may be required
- Valid driver's license and reliable transportation
- Extended working hours may be needed at peak times or when short staffed this includes weekends
- Must be able to stand for extended periods of time.
- Must be able to lift up to 50lbs using proper lifting techniques as outlined in the StoneAge Employee Handbook

Last Updated: January 20, 2016