



# Wood Worker III

## **NOW HIRING: Wood Worker III, Brainerd, MN**

This position primarily operates saws and has duties that are somewhat complex and technical in nature. May be back-up operator to more complex machinery.

### **What You'll Love**

- Helping to develop and perfect cutting-edge technology and materials for the window, door, and related industries.
- Working with a professional team of experts in their fields who are leaders in the industry.
- Working in a lean environment to drive change and success in all parts of our business.
- Discovering our family oriented work environment that is flexible and fun.

### **Realities of this position**

Our customers have high expectations of us and we place a high value on meeting those expectations across all areas of our company.

### **Who you will be working for**

You will report directly to lead/supervisor. You will work among a team of machine operators who are committed to maintaining our high level of performance.

### **About working for Lexington Manufacturing**

Lexington is a highly successful family owned business that emphasizes our values of Safety, Honesty, People Involvement, Customer Satisfaction, and Continuous Improvement. People who work for Lexington say they love the family-like atmosphere and our focused approach to work/family balance. We like to be successful and we like to have fun. Lexington is highly respected by our customers as a responsive and very reliable supplier. Our people take pride in maintaining our good reputation.

### **Next Steps**

Review the included job details and company information. If you feel like you would make a great fit for this opportunity, email your cover letter and resume/work history to [HR@lexingtonmfg.com](mailto:HR@lexingtonmfg.com), or [apply online](#). We look forward to hearing from you.



## Position Description

The Wood Worker III primarily operates saws and has duties that are somewhat complex and technical in nature. May be back-up operator to more complex machinery.

## Job Duties

- May perform a variety of duties or operate equipment, which both require a moderate to high degree of technical ability or are complex in nature. Responsibilities may include, but are not limited to: set-up and operation of equipment with proficiency. May operate more than one piece of equipment requiring a higher degree of technical ability as well as secondary equipment, such as CNC, dip treat, sanders, drills, or saws. Uses a variety of hand/power tools and measuring tools.
- Verify specification on SPC, control plans, quality-control specifications, set-up sheets, drawings, and/or packaging specifications. Communicate the specifications with other team members to prepare for the run.
- Set-up, troubleshoot, and operate machine according to the customer's specifications.
- Maintain production of the equipment to full capacity to maximize equipment capabilities.
- Perform internal processes to include documentation, quality, equipment, and output inspection checks.
- Perform basic to moderate preventive maintenance.
- May handle, feed, inspect, and/or package the raw and finished part.
- Follow company policies and manufacturing processes to include safety regulations, quality procedures, work instructions, and documentation and basic requirements of material transactions.
- Provide feedback on continuous improvement ideas to improve products, processes, and standards.
- May provide training to less-experienced operators.
- Keep the supervisor informed, on a timely basis, of activities and actions that could affect decisions, planning, and performance measurement.
- Perform any other duties not specifically stated herein, but which may be assigned by the supervisor and are properly and logically inherent to this position.
- Responsible for transactional accuracy on the assigned material movement, transactional accuracy and verification process of the production scheduling system.

## Qualifications

*(The minimum requirements of education and experience, knowledge, special skills, abilities, attributes, credentials, and ability to endure conditions of work environment, required to perform the job.)*

- High school degree.
- Manufacturing experience and equipment operation preferred.
- Computer experience or the ability to learn and be trained.
- Must be detail- and quality-oriented.
- Ability to use a variety of saws, drills, hand tools, and measuring tools.
- Ability to understand and interpret measurements and measuring devices.
- Ability to read and follow customer specifications, follow internal processes and procedures, and multi-task.
- Work well in a team environment.

**About Lexington**

**[Click Here to Apply](#)**



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