



Machine Operator II

NOW HIRING: Machine Operator II, Coon Rapids, MN

This position primarily operates saws that are more technical in nature and with a higher degree of complexity.

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, or [apply online](#). We look forward to hearing from you.



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Position Description

The Machine Operator II primarily operates saws that are more technical in nature and with a higher degree of complexity. May be back-up operator to more complex machines. Jobs include kits, Dimter saw, panel saw, DET, and painter I.

Job Duties

- May perform a variety of duties or operate machines requiring a moderate to high degree of technical ability or that are complex in nature, and must be performed to customer specifications. Responsibilities may include, but are not limited to, operation of the Dimter saw, tiger saw, panel saw, dip treat, sanders, drills, and/or build kits, preparing painting, and/or finishing parts; assisting in paint set-up and cleanups; inspecting parts, deburring, taping, banding, and assembly. May handle, feed, inspect, and/or package the raw and finished part. Requires using a variety of hand and power tools and measuring tools.
- Verify specification on SPC, control plans, quality-control specifications, set-up sheets, drawings, and/or packaging specifications. Communicate with other team members the specifications to prepare for the run.
- Set up, 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 quality, equipment, and output inspection checks.
- Perform basic to moderate preventive maintenance.
- Follow company policies and manufacturing processes to include safety regulations, quality procedures, work instructions, and documentation requirements.
- Provide feedback on continuous improvement ideas to improve products, processes, and standards.
- Paint-related activities may require handling, transporting, and storing hazardous materials, including paint, stains, lacquers, solvents, lubricants, cleaners, and oil. Training on documentation, use, and storage of hazardous materials also required.
- 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.
- Previous experience with machine saw operation in a manufacturing environment 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 interpret 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
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