



## CNC Router Machine Operator

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Location:	Oconto, WI
Reports to:	CNC Supervisor
Schedule:	Full-time   7:00AM to 3:30PM   Monday through Friday
Comp   Benefits:	Based on experience   Health, Life, Dental, Vacation, Paid Holidays, Profit Sharing, 401(k)

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### POSITION DESCRIPTION

This position works in a fast-paced manufacturing team environment to trim custom plastic parts by operating CNC routers. Responsibilities include but are not limited to those described herein.

### RESPONSIBILITIES

- Apply work order instructions and quality control requirements to job.
- Use computer manufacturing software to log in/out of jobs, and document work onto work orders.
- Work alongside Setup Technicians and Supervisors to understand job requirements.
- Load formed plastic parts into position and unload trimmed parts.
- Complete in-process visual quality checks throughout machining process to verify parts meet specifications.
- Operate bandsaw to downsize and manage scrap material.
- Multitask and maintain pace while operating multiple machines throughout each day.
- Work closely with team to efficiently react to production schedule changes and troubleshoot issues.
- Maintain a safe and tidy work environment according to guidelines and standards.

### PREFERRED QUALIFICATIONS

- Previous role in machining or manufacturing.
- Previous role operating a Computer Numerical Control (CNC) machine is preferred.
- Familiarity with hand measuring equipment is a plus, but not required (caliper, micrometer, height gauge, scale).
- Technical degree or trade program coursework is a plus.

### PREFERRED ATTRIBUTES

- Self-starter, comfortable working in a fast-paced environment with continuous movement.
- Ability to engage in motion that is efficient and rhythmic in order to multitask and encourage smooth flow.
- Team player with positive, flexible attitude.
- Ability to prioritize daily tasks. Detail and process-oriented.
- Dedicated work ethic.

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### ABOUT LETOURNEAU PLASTICS, INC.

LeTourneau Plastics, Inc. has been a pioneer in custom vacuum thermoforming of plastic components for nearly 50 years. Using virtually 80% recycled material, the company specializes in producing and assembling high quality cosmetic parts for a wide variety of industries within the United States and internationally; transportation, aviation, agriculture, food service, lawn and garden, recreation, health care, marine, etc. The company also assists in the design of parts to reduce tooling expense and minimize cost for customers. The 140,000-sq.ft. facility in Oconto, Wisconsin includes two manufacturing plants, warehousing, office space, pattern and tooling shop with six milling centers, 15 forming machines, two 3-axis CNC routers, and nine 5-axis CNC routers. As a third-generation-owned company, success and consistent growth has developed from a commitment to building enduring relationships with customers and surrounding communities.