

# WARMING TRENDS®

## **Our Company**

Warming Trends designs, manufactures, and distributes superior outdoor gas fire features. Our main office is in Englewood, Colorado, about 20 minutes south of downtown Denver. With patented, competitively advantaged and United States made products, we have created a company that has proven itself to be an innovative industry leader. We appreciate every opportunity we are given to contribute to our customers' outdoor living environment and lifestyle. Visit our website at [www.warming-trends.com](http://www.warming-trends.com) to learn more.

Along with our product, our employees seek to delight our customers and help drive our successful brand.

As Warming Trends continues to expand, the Company is committed to investing in our team members, as we seek members whose performance can match that of our CROSSFIRE burner systems.

## **Manufacturing Engineer**

Warming Trends is searching for a talented and experienced Manufacturing Engineer to design, implement and review procedures/ equipment. You will be responsible for completing research on automation techniques, testing new systems for efficiency and planning factory layouts to optimize production.

As the Manufacturing Engineer, the successful candidate will be a highly skilled professional, with excellent attention to detail and mechanical aptitude. In order to excel in this role, you will also have to possess in-depth knowledge of the latest equipment and techniques emerging in the industry.

### **Responsibilities:**

- Create and maintain documentation and technical drawings for processes, tooling, and fixtures.
- Create CNC programs
- Identify, initiate, and drive process improvements that reduce process cycle times and cost, while maintaining quality.
- Create and update work instructions and quality standards, working closely with production supervisors/operators to solicit support and team engagement.
- Review non-conformities for determining root cause, creating corrective actions, providing follow up and close within an acceptable timeframe

- Develop quality documentation, i.e., procedures, work instructions, inspection, and sampling plans, as needed or requested
- Coordinate with Operations team to maintain accurate Engineering BOMs in Epicor
- Involved in the application of manufacturing technologies and industry best practices during the design and development of new products and processes throughout the product lifecycle.
- Constantly identify opportunities to reduce cycle time and waste. Develop and implement plans to capitalize on these opportunities.
- Evaluate and modify process flow as necessary to improve efficiency.
- Develop tools, fixtures, and processes to meet product and process capability requirements.
- Provide hands-on support for product and process development.
- Develop, maintain, and oversee manufacturing build instructions.
- Perform other duties as necessary.
- Actively participate in continuous improvement (Lean and 6-Sigma) projects including Kaizen events.

**Requirements:**

- Certificate or diploma in engineering is an advantage.
- Minimum 5 years' experience in manufacturing or assembly processes.
- Ability to translate mechanical documents and engineering drawings.
- Great attention to detail with a goal-driven attitude.
- Strong comprehension and analytical abilities.
- Good computer and mathematical skills.