



ACME Machinist

Department: Automatics
Reports To: Automatics Production Manager

Classification: Non-Exempt
Last Updated: April 22, 2025

Summary

This is a critical role in maintaining production quality, efficiency, and adherence to safety standards in a manufacturing environment to produce precision parts. This detail-oriented machinist will have experience working on ACME and pneumatic machines.

Essential Duties and Responsibilities

This list of duties and responsibilities is not all inclusive and may be expanded to include other duties and responsibilities as deemed necessary from time to time.

- Set up and operate ACME and pneumatic machines.
- Interpret blueprints, technical drawings, and specifications.
- Adjust machine settings for speed, feed and depth of cut based on material and project requirements.
- Perform preventative maintenance and troubleshooting on ACME and pneumatic machines.
- Inspect and measure finished components using micrometers, calipers, and gauges.
- Ensure compliance with safety standards and quality control.
- Maintain records of production, machine settings, and inspections.

Required Qualifications

- 3+ years of experience operating ACME and pneumatic machines in a manufacturing environment.
- Strong understanding of blueprint reading, GD&T and machining principles.
- Mechanical aptitude and problem-solving skills.
- Ability to lift to 50 lbs. and stand for extended periods.
- Ability to work in a fast-paced, team-oriented work environment.
- Cass Precision Machining is a values-based organization. Living the Cass Core Values of We Care, We Aim For Excellence, We Are Partners, We Are Curious, and We Win And Learn Together are non-negotiable