

JOB TITLE: CNC Production Machine Operator (Mill or Lathe)

Job Summary:

A successful CNC operator will ensure that the CNC machine is producing parts at max performance and that the parts are produced in the tolerance range according to print specification.

Job Responsibilities:

- Unload machine, and reload machine per instructions
- Deburr parts and measure dimensions accurately according to instructions
- Read and follow work instructions verbally and written
- Ability to make offsets, tool changes, and make tool “touch offs”
- Directly responsible for maintenance of process tooling
- Responsible for cleanliness, organization, and maintenance of the individual machine and work-station

Job Requirements:

- Good communication skills
- Ability to follow verbal and written instructions
- Ability to measure parts using calipers, micrometers, snap gages, hard gages etc.
- Blueprint reading skills
- Must be willing to learn
- Willing to work overtime as required
- Follow and support James Tool's AS9100 & ISO9001 processes

Knowledge, Skills & Abilities:

- Ability to follow verbal and written instructions and possess good communication skills
- Ability to manage and handle consistent change to day-to-day operations and processes

James Tool is an Equal Opportunity Employer