**MANUAL MILL MACHINIST**

**Manual Machinist**- A Manual Machinist is a skilled professional responsible for setting up, operating, and maintaining manual machine tools to produce precision parts and components. This role requires expertise in interpreting engineering drawings, selecting appropriate materials, and using various machining techniques to achieve the desired specifications.

**Machinist Job Responsibilities**

* Operate manual machines to cut, shape, and finish parts to specified dimensions.
* Monitor machine operations to detect any deviations from the set parameters.
* Adjust machine settings as needed to maintain precision and quality.
* Perform turning, milling, drilling, and other machining operations.
* Ability to read blueprints or engineering drawings and interpret to product products.
* Take precise measurements for cutting or shaping.
* Inspect finished products for accuracy and adherence to specifications using measuring instruments such as calipers, micrometers, and gauges.
* Plans a proper sequence of tasks to complete the assignment.
* Select and install appropriate tooling and work holding devices for each job, ensuring they are securely and accurately positioned.
* Monitors production adjusts feed and other settings as necessary.
* Checks output for quality assurance
* Maintains a safe and clean workstation.
* Contributes to team effort by accomplishing related tasks as needed.
* Other duties as assigned.
* Strong work ethic and good attitude.
* Work safely without presenting a direct threat to self or others.
* Compliance with all safety rules and guidelines.

**Machinist Qualifications/Skills:**

* Excellent coordination and mechanical skills
* Strong attention to detail, accuracy, and safety
* Proficient in math
* Ability to lift to 50 pounds and perform repetitive tasks.
* Valid Driver’s License or Forklift Operator’s License

All job offers are contingent upon successfully passing a pre-employment drug screen.