

To apply for this position, send resume to tlawson@generalengr.com or call Tim Lawson at 276-628-6068. You may also apply in person at the front office of General Engineering, Co. between 9 a.m and 4 p.m.

Manual Machinist General Engineering Co. - Abingdon, VA 24210

\$15 - \$25 an hour

Summary/Objective

The Manual Machinist at General Engineering sets up and operates engine lathes with skilled precision in the manufacture, repair and alteration of hydraulic cylinder parts.

Primary Duties and Responsibilities

The Manual Machinist performs a wide range of duties including some or all of the following:

- Perform all tasks in a safe and responsible manner.
- Read and interpret blueprints.
- Use micrometers and other precision measuring instruments to meet tolerance requirements.
- Machine I.D. and O.D. threads into metal parts as necessary.
- Fabricate and shape hydraulic cylinder parts such as glands, piston rods, barrels, rod eyes out of metal.
- Properly and safely select, align, secure and remove holding fixtures, cutting tools, attachments and inserts, accessories and materials onto machines.
- Recognize, deploy and properly use inserts, fixtures and tooling.
- Perform daily and regular cleaning and light maintenance tasks on machinery and equipment.
- Ability to track parts and jobs in company's system.
- Maintain safe and clean working environment by complying with procedures, rules, and regulations.
- Contribute to team effort by accomplishing related results as needed.

Benefits

Full *Company Paid!!* benefit package including *Medical, Dental, Vision, Employee Stock Ownership Plan, Short Term and Long Term Disability and Life Insurance.*

Qualifications and Skills

Qualifications

Education Requirements

- High School Diploma or equivalent required
- Precision Machining Certificate

Experience Preferences

- 2-3 years of manual machining experience
- Basic computer skills

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Knowledge, skills and abilities

- Knowledge of and experience with machine and tools, including their design, uses, repair and maintenance
- Metals and the quality and machinability and uses of metals, alloys and other materials
- Mechanically inclined, and understand manufacturing techniques
- Ability to prioritize, schedule and review work
- Effectively and safely operate a variety of assigned tools and equipment
- Interpret blueprints, shop drawings, sketches and work orders to others
- Maintain routine records
- Ability to move or transfer products with a hoist or overhead crane.
- Attention to detail
- Ability to work on multiple priorities with frequent interruptions
- Ability to work in a fast-paced environment
- Ability to work independently without daily supervision

Working Conditions

- The work environment is in a manufacturing facility where noise level is usually moderate
- Work is performed while standing, sitting and/or walking.
- Requires the use of hands for simple handling, grasping and fine manipulations
- Requires the ability to lift, carry, push or pull medium weights, up to 50 pounds
- Requires standing for long periods of time
- Requires making repetitive motions while operating equipment.
- Requires activities involving being around moving machinery

Work a standard work week but may be required to work some overtime

Job Type: Full-time