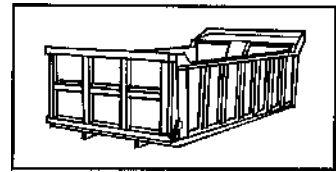


ROGERS MANUFACTURING CO., INC.

110 Transit Avenue
Nashville, TN 37210
Phone: 615 244 9720
Fax: 615 244 9719



MACHINE OPERATOR

Job Summary: The metal shop machine operator and fabricator utilizes several different industrial machines to fabricate various parts. This person may use several different machines throughout the day.

Key Responsibilities:

- Adheres to all safety policies and procedures - **THIS IS CRITICAL**
- Follows all pre-established installation and quality methods, procedures and guidelines to ensure consistency of work
- Reads order-specific engineered drawings to ensure each order is produced to specifications
- Uses various industrial machines, such as saw, lathe, shear, press, etc. to fabricate metal and aluminum parts
- Can operate forklifts and overhead lifting devices such as track or jib crane
- Completes all job duties within given time constraints
- Performs other duties as assigned
- Cross-trains between several different jobs
- Cleans and maintains work area
- Pursues continuous improvement to improve efficiency of job duties and work flow

Qualifications - Job Requirements:

- High school diploma or GED
- Attention to detail
- Excellent problem solving skills
- Good verbal and written communication skills
- Needs good visual judgment to notice errors and/or defects
- Ability to accurately read a tape measure
- Ability to follow verbal and written instructions
- Ability to work in a fast paced, multifunctional team oriented work environment
- Ability to work variable hours with short notice (up to 50+ hrs. per week)

Physical Requirements & Environment

- Must be physically capable of safely lifting a minimum of 40 lbs. without assistance
- Involves standing for long periods as required
- Requires repetitive movement
- Includes exposure to noise levels that are distracting and/or uncomfortable
- Requires wearing personal protective equipment



Another word for Quality