

PhiBer Manufacturing

JOB DESCRIPTION

July 23, 2024

POSITION TITLE: Brake Operator

SUMMARY OF THIS POSITION

Under the supervision of the Planning and Fabrication Manager, the incumbent will work individually and with a team, to bend parts and increase the flow of production.

LOCATION:

The job will be carried out on site in Building A of PhiBer Manufacturing, 108 New Hope Drive, Crystal City, MB ROK ONO.

OUTLINE OF DUTIES

- Bend parts to follow productions
- Retrieve and read CAD drawings
- Accurate documentation of work

Perform other related duties as requested.

SKILLS AND KNOWLEDGE

Basic Knowledge

The position requires the incumbent to have knowledge of, and experience with:

- General power tool usage
- General electrical and hydraulic skills
- Mechanical skills
- Organization skills
- Prioritization skills
- Self-motivated
- Team oriented

The ability to communicate well both orally and in writing is required.

Comprehension and Judgment

The work requires the ability to solve problems and to make independent decisions on a daily basis. Errors in decision making may cause loss and inconvenience to customers as well as the flow of production.

CONTACTS

The position requires frequent interaction with other employees. Sound judgment, politeness, respect, and courtesy must be exercised at all times.

PHYSICAL

Work requires routine interaction with staff in production, assembly, and administration. It also requires the use of the brake. Physical effort is required in carrying out related duties such as walking, lifting and moving as the product is prepared for production. Use of a respirator is required.

TRAVEL

N/A

RENUMERATION

This position would be an hourly position.

- Wage dependent upon experience and skill.

BENEFITS

This position would have access to

- Health – Comprehensive, includes vision care
- Dental – Basic coverage
- Retirement – Matching DPSP or TFSA, 2-year vesting period
- PPE benefits - \$250/year for full-time employees
- 2 (two) weeks of paid vacation per year