

Journeyman Machinist

Career Opportunity:

Brunette Machinery Company is a leading supplier of wood processing machinery for the Biomass/pellet, and forestry industries.

Description

Journeyman Machinist position is available in our Prince George, BC facility.

The Journeyman Machinist position utilizes skills and knowledge to perform and maintain all machining processes efficiently within manufacturing team. Depending on the position to be filled the principle equipment to be operated will be the **lathes, milling machines, key seaters, radial drill, grinding machines**. However, the successful candidate must also have proficient skills operating other shop equipment.

Assets would include:

- Operation of all shop equipment.
- Enhances machinery performance and prevent machine downtime with routine preventative maintenance.
- Produce finished product from blueprints
- Calculate and set controls to regulate machining factors such as speed, feed, depth, and angle of cut to meet specifications on machine drawing
- Determine dimensions and tolerances of finished work piece
- Use precision measuring devices, perform quality checks.
- Capable of doing set-ups of capital equipment work as well as a wide variety of jobbing work quickly, safely, and efficiently.
- Operator must be able to execute work with minimal assistance, and in a timely fashion.
- Willingness to work overtime when required to meet customer needs

Qualifications - Required

- Minimum 5 years Machinist experience
- High School Diploma or equivalent
- Basic math/trigonometry an asset
- Good written and verbal communication skills
- B.C. Machinist Certified

Physical Demands

- Ability to lift 50 pounds
- Comfort working in a manufacturing environment
- Standing for long periods of time
- Ability to climb up and down large machinery
- Repetitive motion

Competencies:

- Emotional self awareness
- Flexibility
- Achievement orientation
- Team effectiveness

If you are interested in this opportunity, please forward your resume to: shelley@brunettemc.com