

Press Brake/Panel Bending Operator – 1st & 2nd Shift

COMPANY OVERVIEW

Founded in 1947, Lowell Manufacturing Company (Lowell) is a leading manufacturer of premium quality products made in the USA for Professional/Commercial A/V, Security, Residential Custom Installation and Broadcast applications. The Company designs, engineers and manufactures a broad portfolio of products encompassing 19" electronic equipment racks, cabinets and rackmount accessories, power distribution and protection devices, packaged loudspeaker systems, sound masking and audio controls. In addition to its branded product line, the Company also manufactures custom fabricated products for OEM customers nationwide.

JOB OVERVIEW

Lowell has an opening for a press brake/panel bending operator at its headquarters in Pacific, MO 1st shift (M-F, 6:30am - 3:00pm) and 2nd shift (M-Th, 2:30pm - 1:00am). A press brake/panel bending operator is an individual responsible for operating one or multiple press brake/panel bending machines at Lowell Manufacturing Co., including Cincinnati, Amada Astro and RG80, Bystronic, Salvagnini Roboformer, Salvagnini P1, P2, and P4 panel bending machines, and any other future machines acquired by the company. Each operator is responsible for reading blueprints and work orders, operating machines safely, and completing first piece inspection with his or her supervisor or designated lead person.

REQUIRED SKILLS

- Ability to read and interpret blueprints and work orders
- Ability to measure and verify dimensions using various measuring devices
- Critical thinking and attention to detail
- Dependable and committed to good attendance
- Ability to work well with others and follow direction
- Eagerness and willingness to learn new things
- Ability to lift up to 50 lbs

PREFERRED SKILLS

- Ability to operate a press brake/panel bender from a variety of manufacturers properly and safely
- Ability to identify, retrieve, and install the required dies based on bend radius and material thickness
- Ability to program a press brake/panel bender at the controller
- Complete understanding of fabrication mathematics
- Ability to troubleshoot, analyze and resolve operational challenges

EDUCATION/EXPERIENCE

- High school diploma/GED
- Experience in a manufacturing environment

COMPENSATION AND BENEFITS

- **Competitive starting pay**
- Employee is eligible for immediate increase in compensation at the end of 90-days (based on performance)
- Health, Vision, and Dental insurance
- 401(k) matching
- Paid time off
- On the job training available

APPLICATION

[Apply On-line](#)

Lowell is an Equal Opportunity Employer. All qualified applicants shall have the opportunity to be considered for employment without regard to their race, color, creed, religion, national origin, disability, veteran's status, sex, sexual orientation, gender identity, or any other characteristic protected by law.

Lowell is a Drug and Tobacco-Free Workplace.