

Operator – Secondary Operations

FIRST SHIFT!

Monday thru Friday, 6:30 am to 3:00 pm

What will you do? Using your keen attention to detail...you will:

Add value to each component that you touch, ensuring that our clients (and their customers) receive the highest quality components to make their final product perform flawlessly.

1. Verify conformance of work piece to specifications, using measuring instruments such as micrometers, calipers, & go-no-go gauges.
2. Lift, move, clamp, & bolt tools & fixtures on machines using hand tools.
3. Lift & position work pieces; remove work piece & scrap from machines.
4. File, grind, or scrape sharp edges, burrs, scales, or rust from work pieces, using portable grinder or hand tools.
5. Sort, mark, or tag finished work & transport material manually.
6. Visually inspect machines daily before operation & verify they are in proper working order.
7. Make sure necessary materials are present at start of job: materials, gauging, print, inspection instructions & router; ensure gauging is accounted for at completion of job.
8. Follow inspection instructions & handle parts correctly per router.
9. Properly account for non-conforming parts.
10. Clock in & out of jobs accurately within ERP system; print job cards & account for downtime.
11. Maintain a clean & organized work area while helping clean common areas.
12. Demonstrate working knowledge of ISO work instructions.
13. Be part of a team that performs critical inspection work to support our manufacturing processes.
14. Vision corrected to 20/20 for accurate inspection of parts.
15. All other duties or projects as assigned.

What will you bring to Precision Plus?

1. The successful candidate will possess good written & verbal communication skills with the ability to read, understand, & accurately follow department processes & procedures.
2. Knowledge of basic mathematics (arithmetic & geometry) is required.
3. Effective decision-making & problem-solving skills.
4. Demonstrate a sense of teamwork & collaboration.
5. The ability to effectively use basic & precision measuring instruments.
6. Good computer skills with the ability to demonstrate proficiency & accuracy in completing basic data entry within the ERP manufacturing system.
7. Ability to lift up to 50 lbs.
8. Vision corrected to 20/20.
9. Your positive attitude & aptitude for learning & growing your skills!

Physical/Environmental Demands: The characteristics listed below are representative of the physical and environmental demands required by an individual to successfully perform the essential duties of this position. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential duties.

- Ability to continuously lift 10 lbs, frequently lift up to 20 lbs, rarely lift up to 50 lbs.
- Ability to bend and stoop to pick up product.
- Ability to stretch and reach.
- Ability to stand/walk for entire shift.
- Typically, work is performed within a manufacturing environment where the noise level is moderate to high.

NOTE: The above stated duties are intended to outline those functions typically performed by individuals assigned to this classification. This description of duties is not intended to be all-inclusive or to limit the discretionary authority of supervisors to assign other tasks of similar nature or level of responsibility.