



Taylor Devices, Inc., located in North Tonawanda, NY, is the world leader in innovative shock and vibration control since 1955. Taylor Devices designs and manufactures shock absorbers, liquid springs, shock isolation systems, seismic isolators and other types of hydro-mechanical energy management products.

Large Assembly

1st shift: Monday-Friday, 7am to 4:30pm
2nd shift: Monday – Friday, 4pm to 1:30am

Key Job Responsibilities:

- Assemble large shock absorbers and seismic hydraulic components according to verbal and written instructions and by following drawings, diagrams and schematics.
- Operate hand tools, power tools and production tools.
- Rotate through all the tasks required in a particular production process.
- Review drawings, diagrams and schematics to ensure work is performed according to specifications.
- Package finished products and prepare them for shipment.
- Shovel, sweep, or otherwise clean work areas.
- Maintain production equipment and tools.
- Other tasks as assigned by Supervisor.

Skills & Experience:

- HS diploma or GED required
- Experience operating hand tools, power tools and production tools required
- Excellent assembly skills, experience working with large parts
- Must possess problem-solving skills and interpersonal skills
- Must be able to lift 50 lbs.

Benefits:

Medical, Dental, Vision, 401k and Company Match, Health Savings Account with Company Contribution for High Deductible Health Plans, Company Paid Life Insurance, Stock Purchase Plan, Tuition Reimbursement, Paid Holidays, Vacation, Personal Time, On-the-job Training, Employee Assistance Program

How to Apply:

Submit a resume to: employment@taylordevices.com

Taylor Devices is an Equal Employment Opportunity Employer. All qualified applicants will receive consideration for employment without regard to veteran status, uniform service member status, race, color, religion, sex, national origin, age, physical or mental disability, genetic information or any other protected class under federal, state, or local law.