

Brandon Purcell

Warehouse/Machine Operator/Shipping Receiving

Loveland, CO 80538

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- Over 20 years of mechanical and warehouse experience involving various production methods
- Operated and maintained heavy equipment, various forklifts, computers, power and hand tools
- Proficient with operating machines, using process parameters to set up machines, first run quality control and scheduled QA checks, high speed quality control

Authorized to work in the US for any employer

Work Experience

Mechanic Assembler

Elwood Staffing- BWI - Loveland, CO

July 2021 to Present

- Assembly of large canning/bottling or palletizing machines.
- Read and interpret blueprints and schematics.
- Forklift operations

Assembly Technician

Matheson Tri Gas - Local - Longmont, CO

December 2020 to June 2021

- Assembly of gas purification systems used in all facets of gas use in various industries.
- Pull necessary parts from order BOM while making inventory checks along the way.
- Read and interpret blueprints to assemble several types of purifiers.
- Adhere to strict hazmat protocols while working with dangerous and pyrophoric materials in a sealed glove box.
- Operate orbital welder in a sealed glove box.
- Test all connections on purifiers with gas detection equipment for leaks as required by federal standards. Helium leak testing.
- Meet all deadlines for shipping when material and parts are available.

Assembly Tech

Softopper - Boulder, CO

August 2020 to December 2020

- Assemble high quality custom canvas truck toppers
- Using RF welder to produce vinyl windows for toppers
- Shipping and receiving duties
- Material handling and distribution of materials for production

Assembly Tech.

Woodward, Inc. - Fort Collins, CO

September 2019 to March 2020

- Assemble subassembly parts for production of aircraft parts.
- Use of blueprints and work instructions to complete desired parts.

- Testing and data collection of aircraft parts performed before approval of use

Automation Technician

RXAS - Longmont, CO

January 2019 to September 2019

- Interpret blueprints and assemble automated pharmacy machines including all sub assemblies, pneumatic air, RF and light sensors, conveyor lines and electrical enclosures.
- Build frames from stock material using metal shop equipment.
- Attention to detail along with high quality standards.
- Use of various hand and power tools.

Warehouse Coordinator/Shipping & Receiving Manager

ePac Flexible Packaging - Louisville, CO

May 2018 to December 2018

- Ship all outgoing product along with packing lists and invoicing.
- Receive all incoming materials, distribute and inventory all items throughout the warehouse.
- Manage and organize all warehouse materials.

CNC Operator

Creative Foam - Berthoud, CO

January 2017 to April 2018

- Operate 5 axis CNC and rotate between positions within work cell.
- Train new hires within the customer standards to produce quality parts.

Saw Tender/QA

Sonoco ICD - Berthoud, CO

April 2014 to November 2016

- Started as Saw Tender helper and moved into Saw Tender within 6 months of hire.
- Operate and PM high speed saw used to cut industrial cardboard tubes and cores. All adjustments to cut were made at high speed, on the fly, while accurate quantity counts were performed and stacking of product onto carts for finishing. Speed, accuracy, and quality all had to be done simultaneously with quality as top priority.
- All QA for cores was done while in process by me while performing all other duties. I was able to pick defects and flaws at a 95% accuracy rate. All product was then sent to finishing for final cutting and QA inspection.

Education

High school diploma in Graphic Design

Amarillo College - Amarillo, TX

High School Diploma in General

Ferguson High School - Loveland, CO

Skills

- heavy equipment (10+ years)
- inventory (10+ years)
- maintenance (5 years)
- operations (3 years)
- tooling (7 years)
- Logistics (5 years)
- Shipping Receiving (7 years)
- Shipping (7 years)
- Manufacturing (10+ years)
- Machine Operator (10+ years)
- forklift (10+ years)
- Packaging (6 years)
- Assembly (7 years)
- CNC (2 years)
- Data Entry (8 years)
- fast learner (10+ years)
- problem solving (10+ years)
- Excel (5 years)
- Warehouse (10+ years)
- Quality Control (8 years)
- Troubleshooting (10+ years)
- Microsoft Excel (5 years)
- Warehouse Experience (10+ years)
- Blueprint Reading (10+ years)
- Quality Assurance (5 years)
- Sensors (3 years)
- Mechanical Knowledge (10+ years)
- Quality Inspection
- Computer literacy
- Calipers
- Schematics
- Micrometer
- English

Certifications and Licenses

Forklift Certified

Have been certified at every employer utilizing a forklift.

Assessments

Work Style: Reliability — Proficient

March 2020

Tendency to be dependable and come to work

Full results: [Proficient](#)

Attention to Detail: Inventory — Expert

July 2019

Applying systematic processes for managing and storing products and merchandise.

Full results: [Expert](#)

Mechanical Skills Aptitude — Expert

June 2019

Measures a candidate's ability to understand and apply mechanical concepts and processes.

Full results: [Expert](#)

Management & Leadership Skills: Planning & Execution — Completed

July 2019

Planning and managing resources to accomplish organizational goals.

Full results: [Completed](#)

Work Style: Conscientiousness — Proficient

July 2020

Tendency to be well-organized, rule-abiding, and hard-working

Full results: [Proficient](#)

Mechanical Knowledge — Highly Proficient

April 2020

Understanding and applying mechanical concepts and processes.

Full results: [Highly Proficient](#)

Mechanical Skills: Monitoring — Expert

July 2020

Understanding of machine dials, gauges, displays, and data charts.

Full results: [Expert](#)

Project Timeline Management — Proficient

July 2020

Prioritizing and allocating time to effectively achieve project deliverables

Full results: [Proficient](#)

Following Directions — Highly Proficient

July 2020

Following multi-step instructions.

Full results: [Highly Proficient](#)

Manufacturing: Quality Inspection — Highly Proficient

July 2020

Making precise measurements, reading prints, and making pass/fail decisions.

Full results: [Highly Proficient](#)

Attention to Detail — Familiar

July 2020

Identifying differences in materials, following instructions, and detecting details among distracting information.

Full results: [Familiar](#)

Work Style: Reliability — Proficient

March 2020

Tendency to be dependable and come to work

Full results: [Proficient](#)

Warehouse Associate — Highly Proficient

October 2020

Assesses the tendencies that are important for success in warehouse roles

Full results: [Highly Proficient](#)

Workplace Safety — Expert

October 2020

Using safe practices at work

Full results: [Expert](#)

Work style: Reliability — Familiar

June 2021

Tendency to be reliable, dependable, and act with integrity at work

Full results: [Familiar](#)

Manufacturing fit — Proficient

June 2021

Measures the traits that are important for success in manufacturing roles

Full results: [Proficient](#)

Work motivation — Highly Proficient

June 2021

Level of motivation and discipline applied toward work

Full results: [Highly Proficient](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

Warehouse Skills

- Performed inventory counts and coordinated with management on orders for material and product as well as utilizing computer skills and easily comprehending various software for inventory purposes
- Perform basic maintenance on heavy equipment, trucks and machinery in the warehouse to save costs and decrease downtime
- Ability to learn and comprehend instruction for operations and utilize equipment to perform safely and efficiently

Maintenance Skills

- Clean and maintain thermoform tooling for production processes and perform repairs as needed
- Operating and maintaining of machines; grease and oil, repairs, adjust equipment to accommodate various product parameters
- Review daily schedule and reported assessment of needs for materials and equipment to supervisors