
Job description

Immediate Opening: Laser Marking Machine Operator (Entry Level)

Cambridge Security Seals has multiple immediate openings for the position of entry-level Laser Marking Machine Operator. The primary focus of this position will be to develop the technical skills to operate laser marking machinery and other automated production equipment. This is a full-time hourly position at our state-of-the-art manufacturing facility in Pomona, NY.

This is a unique entry-level opportunity for the right candidate seeking to develop the skills to pursue a career in automated manufacturing by joining a rapidly growing company with best-in-class products and a culture of continuous improvement.

Our ideal candidate is hard-working, with a mechanical aptitude and an eye for quality. This person should also be a team player with strong communication skills and driven to succeed. Some experience is certainly advantageous, but not essential, as our in-house training will provide all the tools necessary for the right candidate to achieve success. This is a position with growth opportunities within the organization. At CSS, we seek to develop leaders and technically proficient contributors who will advance within the organization to help spearhead the company's growth.

Laser Marking Machine Operator (Entry Level) Responsibilities

Responsibilities may include, but are not limited to:

- Set-up and operation of Off-Line Laser Marking Station.
- Program loading and quality controls and verification via visual and dimensional inspection.
- Participating in Continuous Improvement of both process and quality.
- Cross-training on injection molding machines and automated assembly and production lines.
- Production documentation, including accurate part count and scrap reporting.
- Packaging finished product (manually and automated).
- Quality inspections and documentation.
- Maintaining a clean and well-organized work area.
- Assisting the Shift Supervisor with any or all duties required or assigned to maintain production.
- Assisting in troubleshooting by reporting and effectively communicating quality, automation, or other production issues.
- Ensuring the accurate and complete inspections of material and part conformance and product specifications.
- Developing machine programming and processing skills to position for advancement.

Required Qualifications

The ideal candidate will have:

- A high school diploma with an interest in manufacturing.
- A performance-driven, team-oriented and customer-focused attitude/demeanor.
- Good written/verbal communication skills and an impressive work ethic.
- Strong attention to detail.
- A strong mechanical/technical aptitude or background with a willingness to learn.
- Ability to follow both written and verbal instructions in English.
- Must be able to work in a production environment, and regularly lift up to 25 pounds.
- Must be reliable and on time.
- COVID-19 Vaccination is strongly encouraged.

This is a manufacturing-facility-based position in Rockland County. You must presently live in or have a reasonable daily commute to the Rockland County area. In addition, you must pass initial and random drug testing.

Compensation and Benefits

- Stable, positive work environment with advancement potential.
- Competitive compensation commensurate with skills and experience.
- Participation in our company's benefits plan (upon eligibility).
- Participation in our company's 401K plan (upon eligibility).
- Paid vacation and personal days (upon eligibility).

About Cambridge Security Seals

Cambridge Security Seals is a privately held enterprise headquartered in Pomona, New York. CSS is one of the world's leading manufacturers and suppliers of tamper-evident, tamper-resistant, and high-security loss prevention seals, track-and-trace devices and allied products to meet the growing needs of customers across a wide range of industries.

Our team of manufacturing operator specialists, engineers, operations professionals work as a cohesive unit to address all the challenges across an extremely wide scope of applications faced by our diverse customer base across industries ranging from Airlines, Transportation & Logistics to Healthcare, Pharmaceutical, Nuclear, Medical, and Fire Safety. Using cutting-edge production technologies and tapping into cross-industry development resources, we collaborate to develop innovative solutions that uniquely position our company to provide safe and secure tamper-proof and tamper-evident products to support the demands of a rapidly changing world.

Job Type: Full-time

Pay:

COVID-19 considerations:

Common Surfaces are cleaned and sanitized regularly. We strongly encourage our employees to vaccinate against COVID-19