

Production Assembler

An immediate opportunity exists for a Production Assembler who will be responsible for the fabrication, assembly and testing of gas generating products using a variety of tools and equipment.

The ideal candidate will possess a practical production assembly experience. Be committed to working in a team environment to produce the highest quality products. Participate and engage in continuous improvement initiatives focused on product quality and cost. Desire personal growth to learn various manufacturing processes, assembly operations, and the product technologies.

Essential duties and responsibilities:

- Read, interpret and follow written instructions
- Utilize handheld tools such as wrenches, screwdrivers and power tools
- Perform work in accordance with quality standards and established safety procedures
- Complete all tasks as directed with minimal supervision.

Qualification requirements:

- High School Diploma or GED
- 2 - 5 years production assembly experience
- Relevant technical training or certifications are preferred
- Aptitude for "hands-on" electrical & mechanical production work
- Proficient in use of computers
- Good verbal, reading, and written English language skills.

Physical demands and abilities:

- Frequent lifting or moving of materials and use of hand tools.
- Standing, kneeling, and bending required during a typical eight-hour workday
- Possess a full range of manual dexterity to assemble parts or pieces together quickly and accurately.
- Vision abilities to be able to perform intricate assembly and inspection operations

The above statements reflect the principal functions of the position and shall not be construed as a detailed description of all work requirements that may be inherent in the job.

Proton OnSite is the proven industry leader in on-site hydrogen generation via Proton Exchange Membrane (PEM)-based electrolysis. Proton's hydrogen generators produce hydrogen from electricity and water in a clean and efficient process using our proprietary technology. At the same time, we electrochemically compress the hydrogen for use and storage, reducing or eliminating the need for mechanical compression. Our on-site hydrogen generation is a green leader in production of hydrogen for meteorological, lab, industrial and renewable energy capture uses.

The most promising opportunities for a fulfilling, profitable career lie in the booming field of green energy innovation. Our company culture is driven by personal initiative combined with loyalty and commitment to the team. We value individuals with the ability to convert complex issues into simple solutions, excellent communication skills, and a strong sense of urgency in doing what it takes to get the job done. If you want to join a company that is on the cutting edge of new energy innovation and you are interested in the manufacturing and assembly of gas generating products, then you need to contact Proton OnSite.

Proton OnSite provides comprehensive health and insurance benefits for its employees. The Company also offers competitive paid vacation time, sick leave, and holidays. The Company has a published Code of Conduct that all employees are expected to follow.

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.

Due to the high volume of resumes we receive, we are not able to respond personally to every application. However, we do review every resume, and will be sure to contact you if we think there is a possible fit.

Send resumes to Sandi Kelly at skelly@protononsite.com

Visit our website, www.protononsite.com for details on other open positions.