

Spot Welder

Does the idea of growing professionally inside an organization excite you? Are you interested in learning, proving your value, and having an opportunity to step up into a management role in the future?

Do you want to join a quickly growing, medium sized manufacturing where you will have a real impact on the success of the company?

Company Background :

- **DESAPRO** is an international leading company in the design and manufacturing of aluminum cases for the aerospace, defense and medical industries.
- We are growing and currently in search of manufacturing team members.
- We offer a robust benefits package that includes vacation, medical, dental, vision, 401K and more.
- We are a drug free workplace.
- **DESAPRO** is an Equal Opportunity Employer. Minorities and Females are encouraged to apply.

Position Summary:

In this role you will:

- To perform all kinds of spot welding using resistance welders/machines.
- To join aluminum material by applying appropriate welding techniques

Essential Functions:

- Receives instructions, prints, and work orders for the job. Plans details of working procedure and tools and material requirements.
- Cleans and prepares surfaces to be spot-welded. Sets up, assembles, and spot weld materials.
- Keeps equipment and work area clean and orderly.
- Support production schedule by safely performing work efficiently.

Additional Responsibilities:

- Knowledge of adhesives and templates.
- Spot weld pull testing and to maintain test logs.

Job Qualifications:

- Completion of formal apprenticeship program or completion of in-company training program.
- Requires a high school diploma or an equivalent in the field or in a related area.
- Requires 2 years work experience in the field or a related area.
- Work involves varying degrees of precision and control where damage could be considerable.

- Work may involve considerable stooping, bending, and working in overhead structures. Requires the wearing of personal protective equipment.
- Manual dexterity skills.
- High School Diploma or an equivalent with at least 5 years' experience in the field or completed a formal apprenticeship program and/or in-house company program.
- Two or more years of production CNC machining experience is required.
- Ability to read blueprints and work with measuring devices is required.
- Must be able to use all standard inspection tools (i.e. calipers, micrometers, height gauges, and comparator)

Application Process:

E-mail- Please send your resumes to our hiring manager, ckahler@desapro.com –please reference job title in the subject line and ensure contact name and e-mail are provided.

NOTE: These statements are intended to describe the general nature and level of work involved for this job. It is not an exhaustive list of all responsibilities, duties and skills required of this job. **DESAPRO** is an Equal Opportunity Employer. Minorities and Females are encouraged to apply. **DESAPRO is a drug free workplace**
