

KASE Pumping Systems
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Glenmoore, PA 19343
careers@kasepumps.com



COMPOSITE TECHNICIAN

Multi-Discipline

Location: Coatesville, Pennsylvania

Position-Type: Full-time

Experience Requirement: 0-15 years

Travel Requirement: 0-10%

About KASE Pumping Systems

KASE Pumping Systems is a manufacturer of composite pumps and custom engineered fluid transfer solutions headquartered outside of Philadelphia. Our systems are used for water transfer, emergency apparatus (fire fighting) and specialty chemical handling utilizing the latest advancements in fiber-reinforced plastic composites.

Position Description

The Technician will be directly responsible for manufacturing, assembling, testing, operating and troubleshooting composite tooling in the production of high-performance composite pumps and components. The Technician will have additional responsibilities assisting in improving the facility's general manufacturing capacity. This role will have hands-on work with composite tooling and construction, CNC machining operations, welding and turbomachinery assembly. The Technician will work closely with the Engineering team to ensure products are manufactured to meet the highest quality standards and on-time delivery.

While manufacturing fluid management systems, the Technician may be required to interact directly with customers and provide field service as necessary. The Technician should be comfortable working within industrial and marine environments such as refineries and naval warships.

This position is designed for a detail oriented entrepreneurial-type individual, capable of solving complex problems using unique and effective solutions with significant autonomy.

What's it like to work for KASE Pumping Systems?

KASE Pumps has an extremely fast paced and flexible work environment. Difficult business and engineering challenges are commonplace requiring thoughtful solutions from all team members. One should expect a driven atmosphere where all ideas are thoroughly vetted among highly and widely experienced professionals.

What should you expect:

- Expedient pace of work
- Wide array of challenges each day including both design planning and skilled hand work
- Constant hands-on training and educational opportunities
- Zero corporate environment. There are no ties, paper pushers or clock watchers.
- Very passionate workplace

What we expect from you:

- Strong character with high work ethic
- Eagerness to continually learn
- Work well autonomously as well as in a team
- Strong communication skills

Things you already need to know:

- Familiarity with Google applications (Gmail, Sheets, etc.)
- Basic tool test: differentiate between various hand-tools and how to use them
- Strong mechanical aptitude

Things we would like you to know, but will provide training:

- Basic carpentry skills
- Basic electrical skills (AC/DC wiring)
- Familiarity with CAD (i.e. FreeCAD/Solidworks)
- Familiarity with rapid prototyping (3D printing)
- Basic metalworking skills (milling, turning, drilling, etc.)
- Basic welding skills
- Basic plumbing skills

Other Requirements:

- Valid driver's license with clean driving record
- Must be able to physically lift a minimum of 100 lbs

Candidate Selection Process/Guidelines

1. Submit resume or curriculum vitae to careers@kasepumps.com
2. Qualified candidates will be contacted directly by Human Resources. DO NOT request updates on candidacy review. A small phone conversation will be conducted as a pre-interview process if the candidate meets qualifications.
3. Extra credit: Send us pictures or links to projects (social media counts) you've worked on in the past such as:
 - a. High school or college project
 - b. Working on a car or motorcycle
 - c. 3D printing
 - d. Anything of you being creative