Job Description



Mechanical Assembler

HindlePower is seeking Mechanical Assembly Production employees to assist in building our product.

What we do...

Your safety and health are important to us. We are practicing all safety measures in our plant and offices to help prevent the spread of Covid 19.

HindlePower has been designing and manufacturing industrial (non-commercial) battery chargers and dc power systems for the utility industry for over 35 years. Our staff and products serve the power generation and distribution market, switchgear OEMs, power substations, the oil & gas industry, and various transportation maintenance facilities.

Our products range in power level from one to 150 kW, and feature both single phase and three phase inputs. Our main product line (AT10.1 / AT30) currently utilizes Silicon-Controlled Rectifier (SCR) conversion techniques at 50/60 Hz, with microprocessors performing all control, instrumentation, and diagnostic functions. We also manufacture and support adjacent product lines that are variations on the same theme.

A few things about us...

We were founded in 2000 from Hitran Corporation, and have experienced double-digit growth every year since. We don't focus on growth but rather the components and company attributes that please our employees. We are a Top Workplace in the Lehigh Valley for 2018. We find when you take care of your people, they'll take care of your customers, and everyone wins. We're a company focused on moving ahead, making constant small changes that enable us to continually innovate the way we do business. We're the market leaders in our industry and have worked hard to get here.

Our appealing work environment includes highly competent co-workers, competitive pay, engaging work, flexible dress code, full health, vision, and dental benefits, 401k with employer match, and a gain sharing program. In our cafeteria, we serve free lunch every day to each employee. We work hard, have fun, and constantly strive to always get better. Innovation in our company comes from everywhere. We are a flat organization with little to no management, we trust our employees to understand how to best do their jobs and best contribute to the organization. There are a lot of things you'll learn about our culture, but the most important for any new comer is that we have a culture of accountability and self-initiative.

We have unusually high expectations of our people. Here are some characteristics that we value in each other ...

- Initiative...
- Ownership...
- Integrity...
- Attitude...
- Virtue...
- Teamwork...
- you see it, you do it
- I've got it, you don't need to think about it decisions are based from our values as human beings
 - anything can be done
 - honesty, good deeds, kindness, and appreciation
- we before I

Job Description:

- · Assemble and wire industrial electrical components.
- · Crimping, soldering, wire harnessing and mechanical assembly
- · Responsible with self-initiative
- · Strong work history and proven record of great attendance.
- Mechanical Aptitude
- Basic Computer experience
- Use of standard shop and assembly tools.
- · Pride in guality of work
- · Previous experience in soldering, crimping, and wire harnessing.

Required Skills/Experience:

- · High School Diploma or equivalent no exceptions
- · Familiar with basic electronics equipment
- · Familiar with a manufacturing environment
- · One year related manufacturing experience preferred.
- · Ability to use a personal computer
- · Ability to interact effectively and positively with all levels of personnel
- · Ability to work in a changing fast paced environment
- · Ability to handle multiple priorities simultaneously
- · Basic math skills

HindlePower is an Equal Opportunity Employer (U.S.) All qualified applicants will receive consideration for employment without regard to race, color, religion, national origin, age, citizenship, gender, marital status, pregnancy, sexual orientation, gender identity and expression, disability, or veteran status.

To apply - Please send your resume to employment@hindlepowerinc.com