



CONVEYOR HANDLING COMPANY

Material Handling Solutions That Work

INDUSTRIAL MAINTENANCE ELECTRICIAN

This position will report to the Service Manager and must have the ability to work in preventative and breakdown maintenance of electrical, automation & instrumentation equipment. This position offers the opportunity to advance your career in a fast growing and dynamic company in a great team environment with a competitive benefits package as well as an atmosphere to promote personal and professional growth.

The successful candidate must be:

- Highly motivated, reliable and results driven
- Employed within a similar environment – Manufacturing/Distribution Facilities
- Familiar working with and maintaining industrial production machinery and automation systems including Allen Bradley PLC's, various VFD's, and a variety of instrumentation and sensor systems

The preferred candidate will have relevant experience and the ability to work in preventative and breakdown maintenance of electrical, automation & instrumentation equipment. Candidate must be an effective communicator and a team player.

Responsibilities:

- Implementing in-plant and in-house projects with the electrical team
- Fault finding for process/maintenance of electrical, automation and instrumentation equipment
- Working with PLC panels (basic programming where required) for associated equipment

Qualifications:

- Ability to identify, maintain and troubleshoot AB Programs and PLC components
- Ability to identify and maintain robotics system components
- Ability to identify, maintain, and troubleshoot HMI and control network components
- Ability to identify, maintain, and troubleshoot motor controls to include motor starters, variable frequency drives, DC drives, and standard electrical components
- Ability to interpret drawings both mechanical and electrical
- Ability to train others with lesser skills
- Ability to interpret and understand policies and procedures and relate them to others
- Industrial electrical hands-on experience and troubleshooting, including 480V 3-phase, 110 VAC, and 24VDC systems
- Demonstrate a proven background in electrical maintenance within the industrial sector
- Reasoning, analytical and problem solving skills
- Clear verbal and communication skills