

Job Title: Electrical Design Engineer

Team: Electrical Department

Reporting to: Head of Technical Solutions

Overall Definition of the Job:

Unison Ltd is a world-class manufacturer of industrial tube bending machines supplying high-end products to a global market, with a wide variety of customers from small jobbing shops to the biggest international players in the Aerospace, Automotive and Marine sectors.

We currently have full-time vacancy for an Electrical Design Engineer, ideally with a degree or with a vocationally educated (HND/HNC) apprenticeship. A proven understanding of engineering machinery design & automation is a key requirement of this role.

Responsibilities:

- Identifying customer requirements
- Specification and design machine parts
- Collaboration with members of the production team and customers
- The ability to work effectively as a member of a team with minimal supervision
- Good knowledge of manufacturing tolerances and the ability to perform tolerance calculations
- Maintain up to date technical records
- Ensure compliance with current legislation

Specific requirements:

- High level engineering qualification (& preferably hands on engineering experience)
- Proven ability with Solidworks for 3D modeling and creating detailed drawings
- Customer focused project management skills

The post is based at our manufacturing facility in Scarborough but travel throughout the UK and overseas may be required occasionally for site assessments and post installation reviews.

This is a full-time salary based position. You will be required to work a 39-hour week 7:45 - 4:45pm Monday to Thursday, with an early finish at 1pm Friday. You may be required to work overtime depending on production demand.

To apply please email: enquiries@unisonltd.com

Or alternatively, send your CV to: Unison Ltd, Faroe House, Thornburgh Road, Eastfield, Scarborough, YO11 3UY.

Faroe House, Thornburgh Road, Eastfield, Scarborough, North Yorkshire,

United Kingdom. YO11 3UY (Company Reg: 1105991)

Tel: +44 (0) 1723 582868 Fax: +44 (0) 1723 582379 Email: sales@unisonltd.com

