

Job Overview – Welder & Fabricator – September 2026

Position: Welder/Fabricator

Industry: Agricultural Machinery Manufacturing

Location: Garton on the Wolds, Driffield (*own transport essential – no public transport available*)

Pay: Dependent on skill level and experience (paid weekly) – please contact us directly for more detail

Hours: Monday to Friday, 8.30am–5.00pm (40 hours)

- Half-hour unpaid lunch break
- Two paid 10-minute breaks at 10am and 3pm

Probation Period: 3 months

How to apply: Please send your up to date CV and cover letter via email to naomi@agriweld.co.uk – *please only apply if you feel you have read the full job description and feel you are suited to this role*

Role Summary

We have a vacancy for a Welder/Fabricator to join our team in a development role, and we welcome applicants with a range of skill levels — from those looking to build on college-level training through to experienced welders/fabricators.

You will support the welding and fabrication of components for our products, developing your skills in structural integrity and high-quality finishing under the guidance of the team. The role involves fabricating and welding machinery, components, and assemblies to design specifications, ensuring our products meet high standards of strength, durability, and safety.

You will work closely with the Workshop Foreman, Production Manager, and wider teams, contributing to the manufacture of innovative, British-built machinery.

Key Responsibilities

Training and development provided for candidates joining in a development role.

- Read and interpret technical drawings and work instructions
- Fabricate and weld steel components for agricultural machinery and other industries
- Perform MIG welding to required standards and tolerances
- Operate fabrication equipment safely and efficiently (training provided)
- Inspect and take ownership of weld quality, accuracy, and strength
- Maintain tools, equipment, and work areas to ensure safety and efficiency
- Work collaboratively with the Workshop Foreman, Production Manager, and colleagues to meet production schedules
- Uphold company standards for health, safety, and environmental compliance

Candidate Requirements

- Some MIG welding experience is essential; however, training and skill development are available for candidates with a willingness to learn
- Ability to work with steel between 2mm and 50mm thick
- Strong attention to detail and commitment to quality workmanship
- Ability to work independently and as part of a team
- Good understanding of health & safety practices in a manufacturing environment
- Compliance with all company H&S protocols
- Willingness to learn and respond positively to constructive feedback
- Good communication skills
- Reliability and a strong work ethic

Desirable Skills (Not Essential)

- Forklift truck or telehandler licence
- Tractor driving experience

Interview Process

Shortlisted candidates will be asked to complete a brief welding task during the interview. All equipment and PPE will be provided.

Job Type

Full-time, permanent (40 hours, Monday to Friday)

What We Offer

- Competitive pay and additional leave
- Training in company processes inc welder coding when deemed appropriate by company
- A supportive team environment
- The chance to contribute to high-quality British-built machinery
- Employee Assistance Programme (Health & Wellbeing)