



McConnel Limited
Temeside Works, Ludlow,
Shropshire SY8 1JL
United Kingdom

Tel +44 (0)1584 873131
Fax +44 (0)1584 876463
E-mail sales@mccommel.com
Website www.mccommel.com

Prototype Development Engineer Ludlow, Shropshire

Competitive Benefits & Salary Package

McConnel is a multi-award winning British manufacturing company that is leading the way as the world's number one supplier of Power Arm and green maintenance technology. Based in Ludlow, Shropshire, McConnel offers a comprehensive product portfolio including hedge and verge mowers, self-propelled sprayers and spreaders, cultivation and seeding machinery as well as an innovative range of remote control machinery.

The Role:

As part of a team, the Development Engineer will be responsible for producing jigs and prototype machines to support production.

Responsibilities:

- Produce parts and welded assemblies from drawings.
- Produce drilling and welding jigs from drawings of parts/assemblies to enable batch production.
- Provide support in the operation and safe use of tooling ensuring that our quality standards are met.
- Comply with HSE requirements at all times.

Key Requirements:

- ONC in Mechanical, agricultural Engineering or related field or following a recognised apprenticeship.
- Familiar with standard machine shop equipment and tools including lathes, millers and drills.
- Familiar with drawings and able to work accurately to the specifications of the drawings.
- Good communication skills both written and verbal. Agricultural background would be advantageous.
- Ability to Problem-solve and trouble shoot with a 'can do' attitude.
- Ability to organise and prioritise workload.
- Willingness to be flexible and adaptable to changing workloads essential.
- Ability to integrate effectively within a team environment.
- Ability to work independently with limited supervision.
- Flexible to travel to other manufacturing sites within the Group.