



Real Parts. Really Fast.™

EDM Operator
£10.15 per hour
(Including Shift Allowance)

Reporting to

Mould Making Manager

The Company

At Proto Labs, we're not only one of the fastest growing manufacturing companies in the UK, we're also the fastest in the world at what we do — so being extraordinary is a way of life. If you are looking for an extraordinary career opportunity, you've come to the right place as we are looking for additional people to join our team.

Proto Labs is the world's fastest source for custom prototype and low- to mid-volume parts. With our 3D Printing, CNC Machining and Injection Moulding services, our speed and versatility lets you take your parts from the very early stages of prototyping all the way up to short-run production of 10,000+ parts — all with one technology-driven, quick-turn company.

The Role

This is an exciting opportunity to join an expanding team. We are seeking an EDM Operator who will be responsible for loading moulds into the EDM, inspecting Moulds for accuracy of fit and finish. Ideally you will have experience of working with manual machines such as mills, lathes, drills etc, experience in working with metal, assembling parts or components and have experience or an interest in mechanical engineering.

We have one shift available:

1. Nights shift 9.30pm to 6am - Sunday and 10pm to 6am - Monday to Thursday

The Candidate

The role will appeal to an individual capable of working in a fast paced environment. You will have the initiative to approach challenges with enthusiasm and the ability to react to rapid changes in prioritisation whilst maintaining a clear focus on the company objectives. Exceptional time management, communication skills and attention to detail are a must and you must be computer literate.

Benefits

- Company bonus scheme
- Company pension scheme
- Childcare vouchers
- Excellent working environment
- www.protolabs.co.uk

To apply please e-mail your CV to lecitta.darlington@protolabs.co.uk or call us on 01952 683035 for further information.