

Why Should You Choose Standish Engineering



Finding the right team of precision engineers to help you with all your CNC machining requirements can be hard - especially when there is so much competition within the marketplace. There are many considerations including experience, turnaround times and deadlines as well as being able to meet the requirements of the customer.

At Standish Engineering we are proud of our long heritage which dates to 1950 when the company was first established. During this time, we have continued to develop the business moving and changing with the times, particularly with the advent of modern technology - below are a few reasons why you should choose us.

Highly skilled operators

The CNC machines that we use require a team of high-skilled [precision engineers](#). They are not only experts in their field but they are also problem solvers and skilled craftsmen who are able to design a specific set of components and use the necessary equipment, systems, and technology to undertake projects that require a high level of accuracy.

Outstanding service

Our high service levels are what sets us apart from the competition. We strive to build strong working relationships with our customers, understanding their business needs and requirements. We make sure that when a client has [requested a quote](#) from us it is returned quickly and includes all the relevant details and costs so that they can make an informed decision. Finally, we ensure that all projects and work is delivered to the customer on time and in full.

State-of-the-art technology

We use state of the art technology that aids us with the production of batch quantities and our team of precision engineers are ready to support the subcontract CNC machining requirements of your company. This state-of-the-art machinery allows us total flexibility of our workforce and ensures that we can fulfil your requirements and job specifications.

Diverse clients

We work with some amazing clients in a wide range of high-profile industries including the NHS, GE Oil & Gas, and the UK Space Agency. Each client has their own set of requirements that we must adhere to. If you want to find out more then get in touch with one of our professional team [here](#). As a company, we take pride in the expertise our precision engineers have. By using the latest cutting-edge technology, we can cater to any task no matter how complex - there is always a solution. Doing so means that we can offer our customers an all-round service that meets the needs of their business.

At [Standardish Engineering](#) we can turn projects around quickly and to tight deadlines. In fact, we excel in being able to solve a problem and produce the required outcome as quickly and efficiently as possible.