

Oldham Engineering Ltd has a culture of continuous improvement, an 80,000sqft facility and invests in the latest machine tool technology. The company excels in managing turnkey projects, specifically with medium to heavy engineering content and is able to fabricate, stress relieve, machine, blast, paint and assemble products all under the same roof, enabling a high level of quality control.

### Fabrication: Precision Machined

Oldham Engineering is ideally suited as a supply partner for all engineering requirements, because of their long established reputation for quality and service and their unique in-house facilities.

The company can handle fabrications up to 30 tonnes on a single lift, and 45 tonnes on a dual lift and machine products up to 10m long and 3.4m high in a single operation. Furthermore Oldham Engineering is a specialist in complex and high integrity fabrications, which demand a high level of welder qualification, precision machining and quality control.



Oldham Engineering fabricate products in all types of materials from Carbon Steel to Super Duplex, in a variety of welding processes including: Flux Cored Arc, MIG, TIG, MMA, Shielded Metal Arc and Submerged Arc welding.



### Machining: Light & Heavy

Oldham Engineering has an extensive range of 2, 3 and 4 Axis CNC machine tools, for light, medium and heavy manufacture. Capabilities include;

- Floor Boring with 13m (42.7 feet) bed capacity.
- Vertical lathes to machine up to Ø2.1m (Ø6.9 feet)
- 30 tonnes capacity Rotary Tables (5 axis)
- Horizontal machining with 10m (32.8 feet) bed.



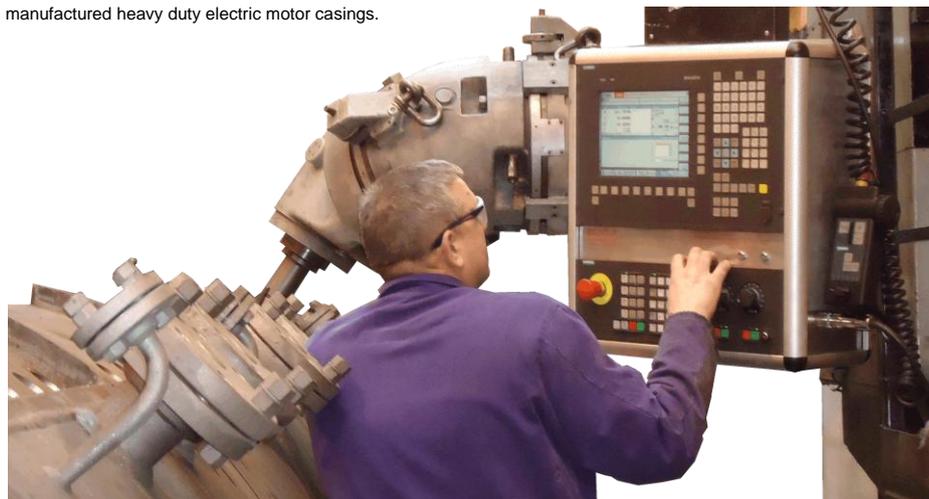
On-going investment in new machinery and I.T. has allowed the company to machine competitively within the world market.

The company machines all types of products from large, Ø1.75m pressure vessels to batch manufactured heavy duty electric motor casings.

### Turnkey Project Management

Many clients are attracted to Oldham Engineering as they have the structure, systems and expertise to turnkey project manage products.

Their Complex Assembly division has a team of skilled fitters to assemble and test products to client's requirements, before the items are dispatched. Any subsequent client-driven modifications or product enhancements can quickly and efficiently be processed.



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