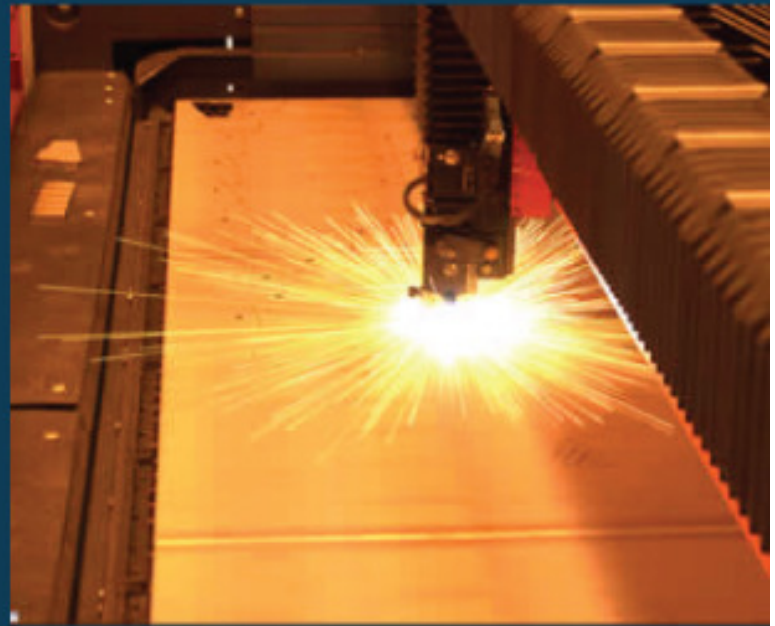


REEKIE STEELTEC LTD

As part of the Reekie Engineering Group, Reekie Steeltec are committed to providing a high quality diverse service that will cater for any of your manufacturing needs. Reekie Steeltec received its ISO9001 registration in December 2008.



DETAIL : PRECISION : QUALITY

Why Reekie Steeltec?

We are capable of carrying a project through its entire lifecycle, from designing a solution through manufacture, finishing and testing. Whatever your requirement we will be able to help.

We are committed to provide the highest quality service possible. We have a vast array of equipment and skills to cover any requirement.

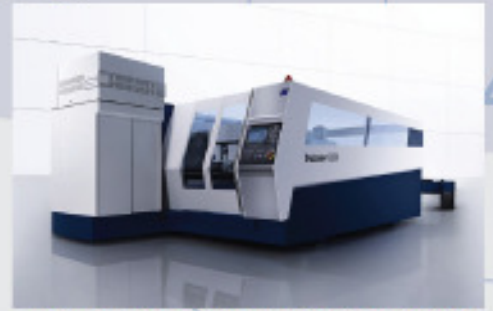
WWW.REEKIESTEELTEC.COM

BESPOKE DESIGN

- Send us drawings, cardboard cutouts or sketches
- We take your idea through design, prototyping, test & manufacture

LASER CUTTING

- accuracy
- quality
- fast turn around
- cost effective



TRUMPF TRULASER 5040

- Up to 25mm mild Steel: 4m x 2.5m
- Up to 25mm Stainless Steel: 4m x 2.5m
- Up to 15mm Aluminium 4m x 2.5m



TUBE CUTTING: FLEXIBLE ROTARY AXIS

- up to 5 meter lengths
- cut up to 140mm DIA
- 15mm wall thickness
- down to 6mm tube
- Larger DIA Tube up to 250 mm o/d can also be cut but restricted to 2500mm long.



BYSTRONIC LASER CUTTER

WATERJET CUTTING

- metals
- glass
- stone
- wood



FLOW WMC®2 - WATERJET

- Capacity:
- Mild Steel up to **250mm**
 - Kerf width:
of 0.015 inch
(380 micrometer)
and radius of 0.0075 inch
(140 micrometer)

BENDING

BEYELER PRESS BRAKE

- Bending Force - 320 Tonnes
- Maximum Length 4100mm
- Mild Steel 0.5mm - 20mm
- Stainless Steel 0.5mm - 15mm
- Aluminium 0.5mm - 20mm





PUNCHING AND PIERCING

REEKIE PULLMATIC 156

Capacity: 3000 x 1500 x 6mm -

Larger sizes are also available -

Can punch and pierce a large variety of materials -

MANUFACTURE & PAINTING



WELDING

Mig & Tig Plants -

Komatsu 008 Welding Robot -

Oxy-Acetylene Plant -

PAINT SHOP

fully automatic paint shop -

items up to 700mm x 1400mm x 3000mm -

both **powder** and **wet spray** systems -

capability to **manually coat any oversize** products -

maximum of 3500mm x 2500mm x 2500mm -



FINISHING

We have the equipment and experience to give your project whatever finish you require

various machines that handle barreling and, finishing -

Linishing

Grindmaster Belt Sander (Linisher) finishing flat material

Capacity 900mm wide x 20mm thick

Vibratory & Barrel Finishing

Used for deburring components up to 150mm square



QUALITY INSPECTION

REEKIE PULLMAX LASER QC

Ensures the highest degree of quality and accuracy

- accurate to +/-0.05 mm

- scans parts 800 x 800 mm

- or 1200 x 1200 mm

- material thickness up to 25 mm

- repositioning inspection line

- reverse engineering

- statistical process control (SPC)





CONTACT US

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