Specialists in metal cutting Subcontract sawing service for metals

Since 1969 Accurate Cutting Services Ltd has provided a precision sawing service to engineering sectors including stockholders, energy, aerospace, construction, forges and foundries in the UK.

Focussing on latest sawing technology for the lowest cost per cut

Accurate provides the complete sawing solution:

- O Bandsaw and circular saw machines and supporting equipment with the longest life
- O Saw blades and tooling manufactured to give the longest life and flattest cuts
- O Coolant, spares and repairs to keep cutting longer

Subcontract sawing capability

Since it's inception, Accurate has specialised in subcontract sawing, and uses over 56 years of experience to tackle any metal cutting requirement.

For production runs or one off cuts, Accurate has a solution to achieve a fast turnaround and accurately sawn product at competitive prices



www.accurate-cutting.co.uk

Sawing Service

Capacity up to:

Max diameter: 2000mm

Max length: 8000mm

Max lift weight: 25 tonnes

Production volume sawing service

Subcontract cutting services with CNC controlled saws achieving close tolerance precision cut billets of up to 100mm diameter produced in batch or volume quantities, cut to weight or length. Full Statistical Process Control charts available if required.

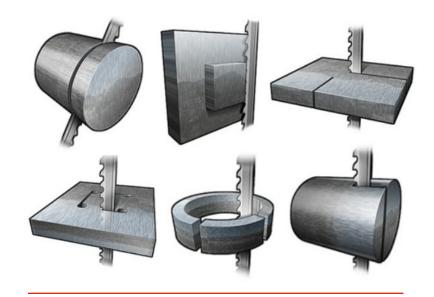
Short run or one off cuts of large components

Large capacity sawing service for cuts in items up to 25 tonnes and 2000mm square or diameter for metals and non-metals in finished, part finished, rolled, cast, forged or mill form. Cutting to markings or drawings of metal plate, bar, castings, forgings, fabrications and part machined items in stainless steel, nickel alloys, steel alloys, titanium, aluminium etc. is within our capability.

ISO9001 and AS9100 accredited

Accreditation includes Quality
Management System complying with
the requirements of EN9100 and ISO
9001 and is assessed in accordance
with EN9104-001.





Operating over 19 saws to provide capability for all customers in stockholding, oil/gas, aerospace, automotive and construction industries.

- Thermally sensitive materials can be cut without heat-affected zones, contamination, or distortion associated with other cutting processes.
- O Substantial cost savings through reclamation and component failure investigation, where large, machined components or fabrications are sectioned using heavy duty band-saw machines.
- O Discontinuous or voided work-pieces, mixtures of insulating and conducting materials, and combinations of metals and non-metals may all be cut simultaneously.





Contact Us

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