

CUSTOMER FOCUS INNOVATION AND QUALITY



Woodland Metal Spinning is one of the most advanced metal forming facilities in Australia. We produce a wide range of metal products from precision aeronautical components and machinery parts to furniture and lightshades.

Located in southwest Sydney, we are equipped with modern CNC machinery, in house toolmaking capability and skilled personnel. Plus, we offer customer service that is second to none.

What we do:

- Metal spinning
- Laser cutting
- Metal fabrication
- Metal pressing
- Metal machining

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We work with Woodland Metal Spinning for the following reasons: They produce quality products, are excellent to deal with and have good lead times.

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Metal Spinning Client

The Leifeld SC310 lathe is the centrepiece of our spinning operation. The state-of-the-art CNC machine can perform multiple operations simultaneously so we can deliver the fastest rapid changeover system in Australia.

CNC metal spinning saves time and money in set up costs and produces a more consistent product than manual spinning.



Maximum Material Capability

Leifeld SC310 SX	Leifeld PNC108	Laser Cutting
Maximum blank diameter 1200mm Mild steel 8mm Stainless steel 6mm Aluminium 8mm	Maximum blank diameter 1000mm Mild steel 4mm Stainless steel 3mm Aluminium 6mm	Sheet size 1220 x 2440mm Mild steel 12mm Stainless steel 4mm Aluminium 3mm

At Woodland Metal Spinning, we provide value to our customers through:

- Tooling manufacture – get your money back on repeat jobs
- Superior finish
- Quality materials
- Better tools, better products
- On time delivery
- No hidden costs
- Continuity in supply
- Seamless processes
- Tackling difficult jobs
- Expert advice

We won't take a job that we can't fulfill to our quality standards and satisfaction. We know that if a part fails, a product fails. So when you work with Woodland Metal Spinning we get it right.



Woodland
Metal Spinning

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