

CAPABILITY STATEMENT



KE **KANYANA**
ENGINEERING



Established in 1997 Kanyana Engineering is one of Western Australia’s leading sheet metal fabricators specialising in component manufacture and customised solutions.

Fully Integrated Service

Our 4,000m² Mandurah workshop provides a fully integrated cutting, bending and welding service - delivered entirely inhouse for complete quality and lead time control.

Our capability extends to organisations of any size from single projects and low production runs to large volume OEM production.

Technology leaders

Kanyana was the first fabricator in WA to acquire advanced CNC cutting with the purchase of our 10kw fiber laser cutting equipment in 2017.

With our advanced press bakes and the addition of the 15kw fiber laser cutter in 2021, followed by the 20kw fiber laser in 2023 we have remained at the forefront of the industry, cutting 50mm plate 6000x2500mm.

This ongoing commitment to technology and process improvements facilitates a consistently efficient and quality assured service.

Industries

- Defence
- Mining
- Commercial
- Building and construction
- Agriculture

Consultative approach

Our consultative and solutions-focused approach is in our DNA. Understanding our customers’ requirements and applying our specialist knowledge to each project to ensure end-products perform in their applications is at the core of our unique offering.



Trusted Partners



Your one-stop shop

We have the in-house capacity for large production runs, one-off metal fabrication designs and custom design services for all metal fabrication work in steel, stainless steel, aluminum and others.

Design and consult

We provide a value-adding design, feasibility and advisory service to ensure the optimal design of your product:

- CAD capability
- Pre-production advisory to ensure workable designs
- Custom designs
- Prototype models



Cutting

Precision cutting is performed using our state-of-the-art CNC high-speed laser cutting machines together with full automation for maximum productivity and minimum cost per part.

Our Bystronic Fiber lasers set the benchmark in advanced computer-guided laser cutting, capable of cutting sheet metal up to 50mm in thickness, cutting 6000x2500mm.

Bending

Our specialised folding and bending equipment includes:

- The Bystronic Xpert Pro (3100mm) with automation processors
- The Bystronic Xact Smart (4100mm)
- The Yawei Press Brake



Welding

Welding is performed by our first-class certified welders. Our team is capable of any fabrication from the simple to the complex.

Tracking

We utilise industry-leading MRP software, Lantek, to ensure full product tracking and traceability. Every part is uniquely numbered for complete visibility.



Industry 4.0 Track-and-Trace Integration

Our systems provide end-to-end traceability throughout the entire production process, aligned with Industry 4.0 standards.



Delivery

We provide a coordinated freight service utilising our trusted local logistics partner, for a complete door to door service.



Fully **integrated**
capability



Latest equipment
and technology



Consultative,
problem-solving
capability



Shortest lead
times in the industry



Large-scale capacity
4,000m² site
2,000m² workshop



Coordinated
freight service



ISO-certified
safety, environment
and quality management
systems



Competitive pricing



22 Fitzgerald Road
Greenfields WA 6210 Australia



+61 8 9581 6770



sales@kanyanaengineering.com



kanyanaengineering.com.au



[kanyana-engineering-pty-ltd](https://www.linkedin.com/company/kanyana-engineering-pty-ltd)



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