



FUTURE ENGINEERING RAIL INDUSTRY

Providing manufacturing and maintenance services to operators, product and service companies as well as EPC companies during all phases of the project lifecycle.

Future Engineering manufactures on behalf of leading product and service companies for their designs.

Our support services include; the manufacturing, maintenance & assembly of rail components for the rail grinding and rail maintenance industry.



YOUR FUTURE OUR CAPABILITIES

» Rail Grinding Trolleys & Track Repair

- Motor Pods
- Grinding Chucks
- Grinding Diaphragm
- Blocks
- Fire Skirts
- Spare Wheel Carriers
- Lift Cylinders
- Pins, Bushes
- Arms
- Hydraulic Cylinders
- Cradles
- Jaws

» Ultrasonic

- Polyurethane Wheels
- Rsu Components
- Crystal Plates
- Manipulator Plates
- Wheel Brackets
- Calipers
- Nuts
- Pins



» Bogies

- Lift Cylinders
- Wheels
- Brakes
- Frames
- Bronze Bushes
- Pins
- Shafts
- Washers

» High Rail

- Wheels
- Shafts
- Housings
- Wheel Hubs
- Wheel Nuts
- Wheel Studs
- Spacers
- Washers
- Plates
- Nuts
- Consumables
- Bearings etc,

» Project Management

Manufacturing of components, through to complete fabrication and final assembly. This includes certified welding, painting, powder coating, bearings, consumables and all surface treatments. From start through to complete finished assembly as per our clients' requirements.

» Our Accessory Portfolio

- Nuts
- Washers
- Spacers
- Shafts
- Key Ways
- Keys
- Banjo Bolts And Nuts
- Shims
- Modification To Existing Components As Per Client Requirements
- Fan Blades
- Jaws
- Pistons
- Lift Cylinders
- Brake Assemblies
- Air Horns
- Gauges
- Tracking Wheel Assemblies
- Encoder Components
- Refurbishments
- Clevises
- Drive Axles
- Pivot Blocks
- Sheave Bolts
- Shoulder Bolts
- Spacer Tubes
- Hanger Brackets
- Paint Gun Holders

YOUR FUTURE OUR CONCERN

» Quality Assured

Future Engineering has consistently exceeded client expectations in quality and service since 1991. Our company is totally committed to understanding and meeting the quality needs and expectations of all our customers.

Future Engineering has a proud reputation for delivering quality components. We have established a comprehensive quality assurance system that allows our company to meet all of the requirements of the ISO 9001: 2008 quality management standards.

» Our Responsibility

"Safety is success by purpose" and is a strong culture driven into the minds of all our staff here at Future Engineering.

» On Time, every time!

Future Engineering has a very good reputation for on-time delivery. Our experienced production managers can ensure a quick turn around from quotation to final delivery of your product.

Our delivery performance ensures the fulfillment of our customers' demand to the wish date. Our customers can monitor the progress of their project through a real-time customer portal.

» Market Approach

Future Engineering is a family owned business and ensures that our staff and customers come first every time.

» Additional Services

- Load testing to Australian standards
- Heat treatment with certification (if required)
- Quality packages to suit individual customer requirements.
- MDR & material certificates
- NDT welding with certification (if required)
- Surface treatments

For more information or questions, please feel free to contact our team.

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