JENNER Engineering

CAPABILITY STATEMENT
Precision. Reliability. Innovation.
Slade Point · Mackay · Queensland

PRECISION MACHINING · PARTS MANUFACTURE · REFURBISHMENT

Our Capability

Innovating with precision. Solving metal problems. Building circular futures.



For over 50 years, Bowen Basin mines, local farms, sugar mills and businesses right across the region have relied on Jenner to make the parts they need — new, custom or no longer available — and to get worn and broken components back in working order. We do the job properly the first time, so you get more life out of your gear, less downtime and better value for your money. And when you need a hand again, we're still just down the road.

WHY PEOPLE COME TO US

"It's broken down and we're losing production."

Breakdown machining and repairs. We put the job that's holding you up at the front of the queue and keep you in the loop until it's sorted.

"It's worn out — again."

Refurbishment of mining components and sugar rolling stock — submerged-arc build-up and re-machining back to tolerance, often for a fraction of the cost of new.

"We need it made — a one-off or a full run."

Precision parts, OEM components and custom fittings made from your drawing, a sample or the worn original — plus rapid prototyping.

"It has to be ready for the shutdown."

Planned manufacture and refurbishment, worked in with your schedule so the parts are on hand when the site shuts down.

OUR TEAM



You deal with the people who do the work.

No middlemen and no being passed from person to person. Our experienced tradies will look at your part, give it to you straight on whether it's better value to repair, rebuild or replace, and see the job through. We're locally owned and operated, and most of our work comes from customers who've been with us for years.

"Both Colin & Gary have a world of knowledge. You can't buy experience like that. They are both professional and approachable. You won't go wrong."
— Jenner Engineering client

OUR VALUES — PRECISE

P Planet-First Thinking	**R** Roots in Community	**E** Excellence Without Compromise	**C** Customer-Driven Innovation	**I** Integrity in Every Action	**S** Solutions That Endure	**E** Empowered People, Inclusive Culture

HOW WE SOLVE IT

We sort out the cause, not just the part.

1 **Listen**
What went wrong, how it's used and what downtime is costing you.

2 **Inspect**
Measure the wear and find why it failed.

3 **Advise**
Repair, rebuild or replace — whichever gives you the best value.

4 **Make**
Machined, welded and rebuilt in-house, all under one roof.

5 **Check**
Checked against spec before it leaves the workshop.

QUALITY MANAGEMENT

Quality is part of every job, not an afterthought.

Our quality management system sets out how every job is quoted, planned, made and checked. It's being developed in line with ISO 9001 and we're working towards certification — and we'll always be upfront about where we're at.

Clear requirements
Drawings, tolerances, materials and deadlines confirmed before we start — or measured from the original when there's no drawing.

Controlled processes
Written safe operating procedures for every machine, run by qualified tradies.

Inspection before release
Critical dimensions checked against spec before any part leaves the workshop.

Maintained equipment
Every machine recorded on our asset register and serviced on schedule, so accuracy doesn't drift.

IN OUR WORKSHOP

25+
production machines under one roof

5 CNC
2 Haas machining centres and 3 CNC lathes

3.8 m
between centres for long shafts and rolls

Sub-arc
rotating build-up for worn shafts and rollers

Precision CNC machining	Haas VF-6 and VF-5 machining centres; Victor VTURN slant-bed and two Microweily CNC lathes, incl. long bed	**Manual machining**	Centre lathes to 3.8 m, turret and heavy-duty mills, radial arm drill, keyway slotting, tool grinding
Welding	Lincoln submerged-arc plus custom rotating sub-arc rig; ESAB and Lincoln multi-process, MIG, plasma cutting	**Presses & bending**	Euromac Digibend CNC bending, 30 t hydraulic press, 10 t bearing press, welding rotator
Cutting	Horizontal and vertical bandsaws, belt linisher	**Handling**	3 t forklift with fork positioner, chain hoists and rated lifting gear

Got a part that's failed, worn out or can't be found?

Send us a drawing, photo or rough measurement, and we'll give you a ring to talk through what we'd do and how long it'll take.

(07) 4955 4500
admin@jennerengineering.com.au
13 David Muir Street, Slade Point QLD 4740
www.jennerengineering.com.au

ABN 27 632 194 373