A Southern Steel Group Company

BRICE
First for Steel

CONTACT US
08 8405 7111

High-quality steel cutting and drilling expertise

Powered by industry-leading equipment - including the FICEP 1101 DZB Beam Line, Everising HW500/900 twin-column bandsaw, Hydmech's V-series saws and HGG technology - Brice Metals delivers precision cutting, processing steel from a 0.0° square cut to a 45° and 60° mitre cut, with exceptional performance for heavy-duty steel up to 1200mm wide.

- Exceptional Accuracy
- Heavy-Duty Cutting
- Market Leaders

522 Cross Keys Rd
Cavan SA 5094

+61 8 8405 7111

sdsales@brice.com.au
www.brice.com.au

Member of
AUSTRALIAN STEEL INSTITUTE

Certified System
Quality
ISO 9001
SAI GLOBAL

BRICE
First for Steel

CONTACT US
08 8405 7111

Ficep 1101 DZB Beamline

Brice Metals multi-functional Ficep 1101 DZB beamline can drill and cut structural steel with incredible accuracy. Our beamline capacity includes steel plasma and saw cutting, coping, notching and mitre cutting and can handle varying cutting lengths, degrees and thicknesses to cover most steel cutting requirements in galvanised and mild steel processing.

Cutting Capacities:

At 0.0° square cut
- Width = 80mm to 1015mm
- Height = 45mm to 450mm

Mitre cut at +/- 45° and at +/- 60°
- Width = 80mm to 650mm
- Height = 45mm to 450mm

Drilling Capacities:
- Holes up to 40mm in diameter

Everising HW500/900

Our Everising HW500/900 twin-column bandsaw offers a maximum cutting capacity at 0° of up to 900mm wide x 500mm high. Our Everising machines can be numerically controlled in programmed length and mitre cutting of up to 60° one way and 45° in the other.

Machine capacity at specific angles (150 min width)
- 0° 900mm wide x 500mm high/520mm round
- 45° 580mm wide x 500mm high/500mm round
- 60° 375mm wide x 500mm high/375mm round

Hydmech V-Series Saws

Hydmech V-Series saws - the V-25 and V-25APC - are robust, efficient and engineered for high-performance processing. These heavy-duty saws feature a flexible vertical tilt frame capable of two-way mitre cutting and are semi-automatic, operated by our skilled steel specialists.

Capacity:
- 635mm wide x 760mm high
- 1.5" blade
- 60° left and right
- 10 HP blade drive

Cold Saw Cutting

Our semi-automatic cold saw cutting capabilities deliver precise, high-quality cutting of heavy-duty steel. We process profiles, solids and tubes with exceptional accuracy, producing a burr-free, milled finish. Superior performance and reliability are supported by rapid mitring functionality, a fully integrated coolant system and an industrial lead-screw unit with smart actuation motor that automates the cutting cycle.

Cutting Range	Product		350G	450G
Specifications are NEW blades only. Cutting dimensions will reduce with re-sharpening of blades.	○	90° 45°	118 110	140 125
	□	90° 45°	105 90	115 105
	▯	90° 45°	85 x 150 95 x 110	100 x 150 100 x 110

522 Cross Keys Rd
Cavan SA 5094

+61 8 8405 7111

sdsales@brice.com.au
www.brice.com.au

Member of
AUSTRALIAN STEEL INSTITUTE

Certified System
Quality
ISO 9001
SAI GLOBAL