



ABOUT US Extensive Dealer Network

- Servicing QLD, NSW and NT





Why Beef Boss?

- Australian Made
- ✓ Queensland, New South Wales Dealer **Network and Northern Territory**
- ✓ Custom Design Yard Systems

Choose your Beef Boss

Beef Boss is a trusted name when it comes to livestock handling equipment and feeders. Our range of handling equipment and feeders are designed and built by people in the livestock industry. This gives us a unique insight into what works and what doesn't.

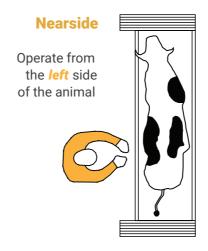
From one or two head to large herd numbers, we have the equipment to suit your individual needs.

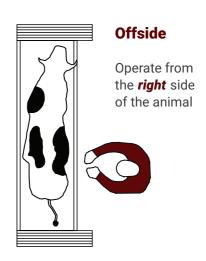
Which side do you work on?

All of our crushes are available in either "nearside" or "offside" operation, depending on which side of the animal you nominate to work from.

Nearside means that the operation is on the animal's left.

Offside means the operation side is to the animal's right.





BROLGA CRUSHES

The Brolga range is ideal for small herd applications. It is designed for general cattle handling with safety of the animal and operator its primary objectives. Proven design from one of the oldest manufacturers in the industry.



Features

- ✓ 50 x 50 x 2.00mm Frame with 59 Oval Rail
- ✓ Grease Nipples on Swing Arm Pivots
- ✓ Rugged Ratchet Operation
- ✓ Split Gates on Operating Side
- ✓ Fully Sheeted Rear Slide Door
- ✓ Full Walk Through Vet Section Available
- ✓ Weight Scale Feet
- ✓ Suit Gallagher & True Test Scales

Options

- ✓ Near or Offside Operation
- ✓ Baulk Gate
- ✓ Rear Handle Operation (Vet Crush Only)
- ✓ Split Gates Both Sides
- ✓ Checker Plate Floor
- ✓ Anti-backing Mechanism
- ✓ Bayonet Squeeze









MULGA CRUSHES



The Mulga range is ideal for medium sized herd applications. It is designed for general cattle handling with safety of the animal and operator, its primary objective. Proven design from one of the oldest manufacturers in the industry.

Mulga Vet Crush with Bayonnet Squeeze

Features

- ✓ 50 x 50 x 2.50mm Frame with 115 Oval Rails
- ✓ Full Walk Through Vet Section
- ✓ Bayonet Side Squeeze
- ✓ Rear Handle Operation
- ✓ Grease Nipples on Swing Arm Pivots
- ✓ Rugged Ratchet Operation
- ✓ Split Gates on Operating Side
- ✓ Fully Sheeted Rear Slide Door
- ✓ Anti-backing Mechanism

Options

- ✓ Near or Offside Operation
- ✓ Parallel Side Squeeze
- ✓ Baulk Gate
- ✓ Split Gates Both Sides
- ✓ Checker Plate Floor
- ✓ Headlifter



Mulga Vet Crush with parallel side squeeze



IRONBARK CRUSHES

The Ironbark range is ideal for large sized herd applications. It is designed for general cattle handling with safety of the animal and operator, its primary objective proven design from one of the oldest manufacturers in the industry.

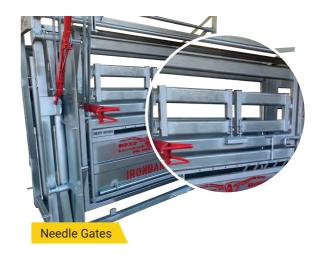


Features

- ✓ 65 x 65 x 2.50mm Frame with 115 Oval Rails
- ✓ Full Walk Through Vet Section
- ✓ Parallel Side Squeeze
- ✓ Needle Gates on Operating Side
- ✓ Rear Handle Operation
- ✓ Grease Nipples on Swing Arm Pivots
- ✓ Rugged Ratchet Operation
- ✓ Split Gates on Operating Side
- ✓ Fully Sheeted Rear Slide Door
- ✓ Anti-backing Mechanism

Options

- ✓ Near or Offside Operation
- ✓ Baulk Gate
- ✓ Split Gates Both Sides
- ✓ Checker Plate Floor
- ✓ Headlifter



Ironbark Crush

CALF CRADLE

This is a cost effective solution for working calves. It is designed for small to medium herd sizes. The cradle can be supplied with freestanding frame or mounting points matched for existing yards systems.

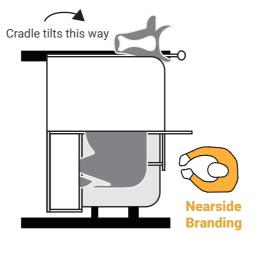
Options

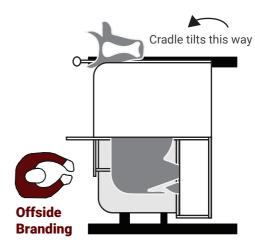
- ✓ Near or Offside Operation
- ✓ Calf Race
- ✓ Calf Slide Gate
- ✓ Calf Drafting Gates

Highlights

- ✓ Proven Design
- ✓ Comfortable Work Height
- ✓ Pre-galvanised Construction
- Large Access Gate for Marking and Cutting
- ✓ Full Support for Animal
- ✓ Expanded Mesh Floor
- Rugged Ratchet Closing Mechanism







HAY FEEDERS

Beef Boss ™ Livestock Equipment manufactures a wide range of hay feeders to suit different sized hay bale and paddock applications. They are available in different trough heights to suit specific livestock needs.





Mesh Hay Feeder

- ✓ 1200 x 1000 mm
- ✓ 1800 x 1000 mm
- ✓ 2400 x 1000 mm
- ✓ 3600 x 1000 mm



Roundbale Ring Feeders

- ✓ 2 piece Configuration
- ✓ Traditional with Bars
- ✓ Mesh Bottom up to 600 mm
- ✓ Sheeted Bottom up to 600 mm
- ✓ Suits up to 1800 mm Bales



Heavy Duty Hay Feeders

- ✓ Suits Large Range Round Bales
- ✓ 1500 x 1500 mm
- ✓ 2400 x 1500 mm
- ✓ 3000 x 1500 mm
- ✓ 3600 x 1500 mm

GRAIN FEEDERS



All Beef Boss™ Livestock Equipment grain feeders are manufactured using only the highest quality pre-galvanised materials. It has been design proven through years of in the field operation. Pressed and MIG welded steel construction give you a product that will last for years in the pasture.

Double Sided Feeders

- ✓ 1200 mm Grain Self Feeder (approx 300 kg capacity)
- √ 1800 mm Grain Self Feeder (approx 2000 kg capacity)
- ✓ 2400 mm Grain Self Feeder (approx 3000 kg capacity)
- √ 3600 mm Grain Self Feeder (approx 4000 kg capacity)

Options

- ✓ Wheel Assemblies Available on 2000 kg and 3000 kg
- ✓ Creep Gates Available
- ✓ Larger Shoot for Cotton Seed

Combination Hay/Grain Feeder

✓ 2400 mm Long Combination Feeder

Single Sided Feeders

- √ 1800 mm Long
- ✓ 2400 mm Long
- √ 3600 mm Long

Double Sided Sheep Feeder

✓ 2400 mm Grain Self Feeder (approx 2000 kg capacity)







Highlights

- Access Ladders
- Easy Open Lids
- ✓ Adjustable Feed Rate
- Mounted on Pipe Skids
- ✓ Internal Bracing



LOADING RAMPS

Knock down or demountable Loading Ramps are a cost effective way for loading and unloading cattle. Easily transported and assembled on site. Maintenance free pre-galvanised construction for long service life. Strong braced construction able to handle heavy livestock.





Loading ramp with grid mesh walk way and hand rail



Range Specification

- ✓ Available in either 3.0 m or 3.6 m
- ✓ 50 x 50 Construcion
- ✓ Fully Adjustable
- √ 300 mm Side Sheeting as Standard
- Available with Either Hard Wood Timber or Steel Floor

Options

- ✓ Sheeted up to 600 mm High
- ✓ Wheel and Coupling Assembly
- ✓ Grid Mesh Walkway and Handrail

Highlights

- Knock Down Construction for Easy Transport and Assembly
- ✓ Adjustable Height
- ✓ Rolled Bows for Improved Strength

PORTABLE CATTLE PANELS

Portable Cattle Panels are the easiest way to set up a livestock yard. Hans manufacture cattle panels to a number of standard sizes and custom manufacture by request. All steel plate and tube is processed using CNC machinery to ensure close tolerances. Pre-galvanised tube and zinc plated fittings used. Wherever cut, weld or ground, zinc rich paint is applied.



Sheep & Goat Panels

- ✓ Australian Made
- ✓ Includes Panel Pins
- √ 40 x 40 Legs with 30 x 30 Rails available in:
 - 2100 x 1000 6 Rail
- 2800 x 1000 6 Rail
- 2100 x 1200 7 Rail
 2800 x 1200 7 Rail

Portable Horse Yard Panels

- ✓ Australian Made
- ✓ Includes Panel Pins
- ✓ 2100 x 1800 5 Rail Panel available in:
 - 40 x 40 x 1.60 mm
 - 59 Oval Rail 1.60 mm

Notes

Portable Yard Panels

- ✓ Australian Made
- ✓ Includes Panel Pins
- √ 2100 x 1800 6 Rail Panel available in:
 - 40 x 40 x 1.60 mm
 - 59 Oval Rail 1.60 mm
 - 50 x 50 x 1.60 mm
 - 40 x 40 x 2.00 mm
- ✓ 2100 x 1800 5 Rail Panel available in:
 - 115 Oval Rail 2.0 mm

PORTABLE YARD COMPONENTS

Portable Yard Systems not only give you the benefit of a quick assembly, the modular nature of these systems means you can always vary their configuration or increase the size with the addition of more components. Beef Boss ™ Livestock Equipment manufactures a complete range of portable yards components.





Portable Yard Components

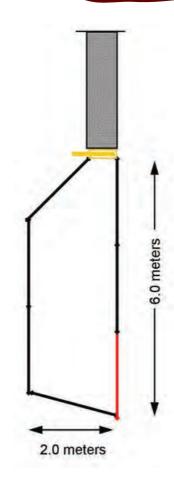
- ✓ Australian Made
- ✓ Panel Pins
- ✓ Gate in Frame 2100 x 2400
- ✓ Horse Gate in Frame 2100 x 3000
- ✓ Double Gate in Grame 4200 x 2400
- ✓ Sliding Race Gate 800 x 2000
- ✓ Man Gate in Frame 1000 x 2400
- ✓ Race Bow 800 x 2000
- ✓ Man Gate in Panel 2100 x 1800

Available in:

- ✓ 40 x 40 x 1.60 mm
- √ 59 Oval Rail 1.60 mm
- ✓ 50 x 50 x 1.60 mm
- ✓ 40 x 40 x 2.00 mm
- ✓ 115 Oval Rail 2.00 mm



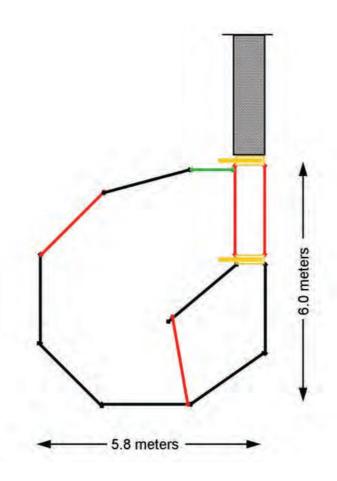
5 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Sliding Gate	1	\$	\$
	3.0 m Loading Ramp	3.	2.0 m Gate in Frame	1	\$	\$
	2.0 m Panel	4.	2.0 m in Panel	6	\$	\$
		5.			\$	\$
	2.0 m Gate in Frame	6.			\$	\$
•	1.0 m Gate in Frame	7.			\$	\$
	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Total Amount for yards Inc GST \$				

NB capacities and dimensions stated are approximate

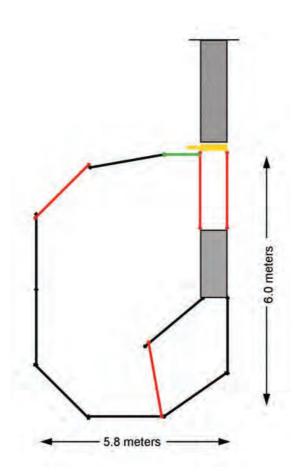
5-8 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Sliding Gate	2	\$	\$
	3.0 m Loading Ramp	3.	2.0 m Gate in Frame	4	\$	\$
	2.0 m Panel	4.	2.0 m Panel	7	\$	\$
		5.	1.0 Gate in Frame	1	\$	\$
	2.0 m Gate in Frame	6.			\$	\$
•	1.0 m Gate in Frame	7.			\$	\$
	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Total Amount for yards Inc GST \$				

Notes			

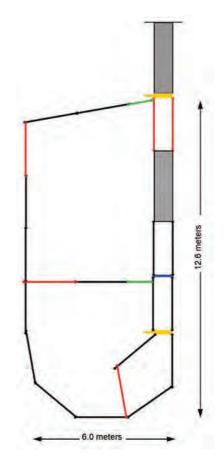
10-15 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Short Crush	1	\$	\$
	3.0 m Loading Ramp	3.	Sliding Gate	1	\$	\$
	2.0 m Panel	4.	2.0 m Gate in Frame	4	\$	\$
		5.	1.0 m Gate in Frame	1	\$	\$
	2.0 m Gate in Frame	6.	2.0 m Panel	8	\$	\$
-	1.0 m Gate in Frame	7.			\$	\$
	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Total Amount for yards Inc GST \$				

Notes			

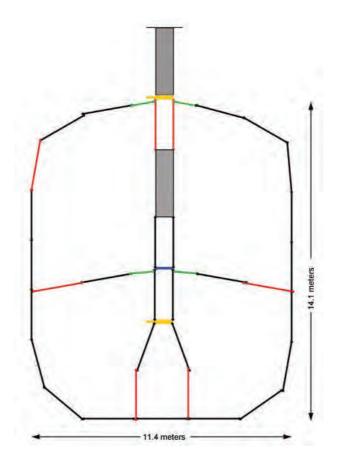
25-35 HEAD YARDS



Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
Vet Crush	2.	Vet Crush	1	\$	\$
3.0 m Loading Ramp	3.	Sliding Gate	2	\$	\$
2.0 m Panel	4.	2.0 m Gate in Frame	5	\$	\$
	5.	1.0 m Gate in Frame	2	\$	\$
2.0 m Gate in Frame	6.	2.0 m Panel	16	\$	\$
 1.0 m Gate in Frame	7.	Race Bow	1	\$	\$
 Slide Gate	8.	Delivery		\$	\$
Race Bow	Tota	al Amount for yards Inc G	\$		

Notes			

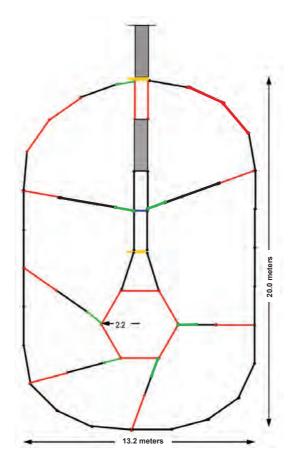
55-65 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Vet Crush	1	\$	\$
	3.0 m Loading Ramp	3.	Sliding Gate	2	\$	\$
	2.0 m Panel	4.	2.0 m Gate in Frame	7	\$	\$
		5.	1.0 m Gate in Frame	4	\$	\$
	2.0 m Gate in Frame	6.	2.0 m Panel	26	\$	\$
•	1.0 m Gate in Frame	7.	Race Bow	1	\$	\$
	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Tota	al Amount for yards Inc G	\$		

NB capacities and dimensions stated are approximate

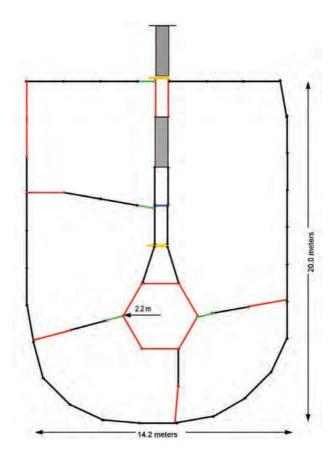
90-120 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Vet Crush	1	\$	\$
	3.0 m Loading Ramp	3.	Sliding Gate	2	\$	\$
	2.0 m Panel	4.	2.0 m Gate in Frame	18	\$	\$
		5.	1.0 m Gate in Frame	7	\$	\$
	2.0 m Gate in Frame	6.	2.0 m Panel	36	\$	\$
-	1.0 m Gate in Frame	7.	Race Bow	1	\$	\$
-	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Tota	al Amount for yards Inc G	\$		

Notes			

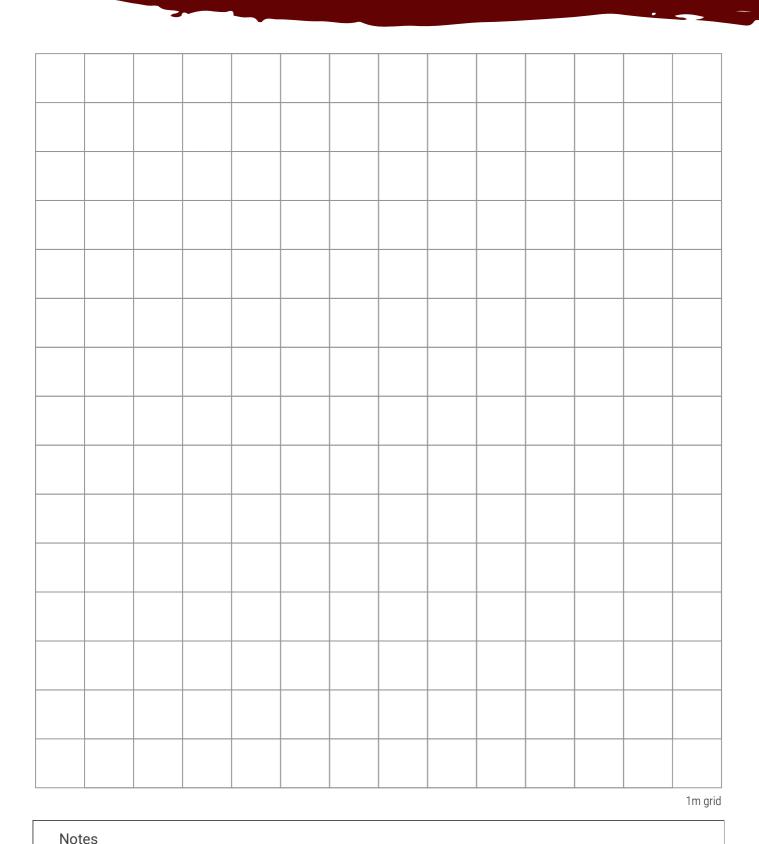
120-150 HEAD YARDS



	Legend	No	Product	QtyReq	Unit Amount \$	Total Amount \$
	Short Crush	1.	3.0 m Loading Ramp	1	\$	\$
	Vet Crush	2.	Vet Crush	1	\$	\$
	3.0 m Loading Ramp	3.	Sliding Gate	2	\$	\$
	2.0 m Panel	4.	2.0 m Gate in Frame	12	\$	\$
		5.	1.0 m Gate in Frame	4	\$	\$
	2.0 m Gate in Frame	6.	2.0 m Panel	38	\$	\$
-	1.0 m Gate in Frame	7.	Race Bow	1	\$	\$
	Slide Gate	8.	Delivery		\$	\$
	Race Bow	Tota	al Amount for yards Inc G	\$		

Notes			

SKETCH A PLAN TO SUIT





BEEF BOSS LIVESTOCK EQUIPMENT

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