



**ADVANTAGE
FEEDERS**

**AUSTRALIA'S MOST PRECISE
RATION CONTROL FEEDERS**

'26

2026 COMPLETE PRODUCT GUIDE FOR CATTLE



1300 88 15 75
advantagefeeders.com



A Message from Mikel Dean CEO, Advantage Feeders

I joined Advantage Feeders as CEO in 2025 with a clear focus: to oversee our next phase of growth while staying true to what has always set Advantage Feeders apart - innovation that delivers real, on-farm results.

Over the past year, we've expanded our internal team to ensure we're well positioned to support our plans through 2026 and beyond. This growth extends both nationally and internationally, strengthening our ability to support customers wherever they operate.

An important part of this transition has been freeing up our founder, Gerard Roney to focus more heavily on innovation and in-field testing - the foundations on which Advantage Feeders was built. Gerard continues

to play a major role within the business, driving product development and ensuring our systems remain grounded in real-world farming experience.

Looking ahead, we have exciting plans for 2026, with several new product developments underway. Our focus remains on building tough, practical systems that improve feed conversion, reduce waste and help producers get more from their pasture and supplements.

Advantage Feeders has always been about thinking differently - and that commitment to innovation will continue to guide every decision we make.

Mikel Dean
CEO, Advantage Feeders

Our Mission

At Advantage Feeders, our mission is simple: to help farmers get the most from their livestock and their pastures.

Pasture is your cheapest source of energy and protein, and our feeders are designed to maximise its digestion and conversion, helping you get the most value from every paddock. We focus on smarter feeding that delivers better growth, more efficient use of feed, and the highest possible return on investment.

Farming today comes with rising costs, unpredictable seasons, and constant pressure to deliver results.

That's why our feeders are built to handle tough conditions and provide consistent performance, backed by extensive research and on-farm results. We also provide ongoing support, giving you confidence that your equipment will keep working hard, season after season.

When you invest in Advantage Feeders, you get reliable design, practical solutions, and the support you need to protect your investment and maximise farm productivity.



LEARN WHY OUR FEEDERS HAVE
REVOLUTIONISED LIVESTOCK FEEDING



3 WAY-RESTRICTION SYSTEM

GET THE MOST FROM YOUR PASTURE, REDUCE GRAIN WASTE AND ACHIEVE MORE PRODUCTION WITH ADVANTAGE FEEDERS

As the cost of farm operations increases, it's more important than ever to ensure you get the most out of your pasture, reduce feed costs, and still achieve your livestock production targets to maximise returns.

Our feeders offer the most control to make this a reality by lowering your inputs and increasing your production.

OUR FEEDERS

- Reduce feed waste • Reduce ration formulation costs • Improve livestock production • Reduce labour costs • Are used all year round • Improve rumen function for reduced quantity of supplementation • Improve pasture conversion • Provide more control with the 3-Way Restriction System.

RATION CONTROL AND OUR 3-WAY RESTRICTION SYSTEM

Traditional feeders rely on the animal becoming tired of licking and do not limit them from overfeeding.

The upgraded Advantage Feeders 3-Way Restriction System is unique; it offers the most accurate control over the height, depth and width of the feed access area. When our 3-Way Restriction System is set in a restricted position, the animal's tongue can only touch a few grains or pellets with each lick.

This significantly reduces wasted feed or excess consumption by preventing access to unlimited feed in the trough.

After approximately five minutes of licking, the animal's tongue becomes dry, and it can no longer access the feed. Depending on the paddock environment, livestock come to the feeder 5-10 times per day, creating a system of supplementation in little amounts which returns better livestock outcomes.

GET THE MOST OUT OF YOUR FEEDERS YEAR-ROUND, FOR THE BEST OUTCOMES IN EVERY SEASON



THE ADVANTAGE FEEDERS FULL YEAR PASTURE CONVERSION SYSTEM

The ration control of our 3-Way Restriction System allows you to maximise your pasture, fodder and supplement conversion all year

1. With the natural life cycle of pasture, at times it will have inadequate energy and/or protein to meet your production goals. The Advantage Feeders 3-Way Restriction System gives you the tools to achieve production goals with labour and waste saving benefits while supporting the rumen to be more efficient in converting imperfect, but cost effective, pasture.
2. When rain commences at the start of a growing season, pasture is often high in moisture and passes through stock too quickly to be fully absorbed. The Advantage Feeders innovative Hay Feeders, Grain Feeders and 3-Way Restriction System gives you the tools to slow rumen passage and better utilise more of the nutrients in the fresh pasture.
3. During the growing phase of pasture, the soluble protein level is often much higher than required. In this period, the animal wastes a substantial amount of energy excreting excess protein in its urine. This wasted energy could alternatively be utilised for production. The Advantage Feeders 3-Way Restriction System gives you the means to eliminate this issue and to maximise your production.
4. Creep feeding is a system that develops the rumen of infant stock from non-functional to effective far quicker than consuming a diet of pasture alone. Compared to traditional systems where a cow or ewe consume pasture to produce milk to feed the young animal, creep feeding fast tracks the production system and quadruples pasture conversion.

Read more at: advantagefeeders.com.au/resources-information-sheets

SEE HOW YOU CAN BENEFIT WITH THE ADVANTAGE
FEEDERS FULL YEAR PASTURE CONVERSION SYSTEM.
SCAN FOR MORE DETAILED INFORMATION.



"The stud purchased 12 Advantage Feeders to reduce the amount of time spent trail feeding and to provide constant access for sheep to supplementary feed rather than trail feeding every other day. Initially we found it difficult to believe that sheep could access grain through such a restricted outlet.

However after monitoring grain usage over the first couple of weeks it was clear that the feeders were indeed capable of controlling the consumption of grain, at a predetermined rate. A further 14 feeders were purchased to provide enough feeders in paddock so they only require filling about once per month. Each month the sheep are condition scored and the feed rate adjusted to suit their supplementary feeding needs. Once set up, it's too easy."

Harry Wilson
Serena Park Superfine Poll Merinos WA

"We use Advantage Feeders in our prime lamb production business in two different ways. Firstly they are used to back-ground lambs then we incrementally increase the quantity of feed output (by way of a simple adjustment on the feeders) up to ad lib feeding of grain. Secondly we use them to supplementary feed our lambing ewe flocks. These feeders are an ideal size and they minimize the need to use a trailer feeder therefore our sheep are much more settled."

Peter and Wendy Bessell-Browne
Woodanilling WA



EXPERIENCE UNMATCHED STRENGTH, EASIER ADJUSTMENT, AND MINIMAL MAINTENANCE WITH OUR DYNAMIC GRAIN FEEDERS.

UNIQUE PRODUCT ID NUMBER

The number makes it easier to communicate with our sales team

LARGE SIGHT GLASSES AT BOTH ENDS

Check the approximate feed volume from a distance

UPGRADED ROOF PIVOT

Reinforced to provide additional strength

ADJUSTER GUARD HOUSING AND LATCH

When not in use, the Adjuster Guard is housed in a secure location

REINFORCED EXTREMITIES

All outer areas are braced with a minimum of 50mm wide sections

UPPER ADJUSTER HANDLES

Adjustments to the Upper Adjusters are made from the end of the feeder

CREEP FEEDING NUMBERS

Each position is numbered for easy communication and setting

SIDE WALL GUTTERS

Enlarged gutters prevent moisture running into the trough

ADJUSTABLE HEIGHT SKIDS

The feeding height can be easily changed to suit all types of livestock

STAINLESS STEEL FEED AREA

Stainless steel troughs and adjusters ensure the product endures corrosive feeds

LOWER ADJUSTER CAMS

Rotating the cams makes adjusting to the Lower Adjusters easy and accurate

HOUSED TUBE SPANNER

Stored in a visible, accessible and secure location

DROP LOCK PIN ROOF LATCH

Reliable, simple and strong latching system

STRONG RAIN GUARD BRACING

Rain protection bracing increases the weather protection strength

VOLUME STICKER

Obtain an accurate measure of the volume of feed in the hopper

HOUSED CLEANING TOOL

Stored in a visible, accessible and secure location

SIX ADJUSTER BRACES

Highly accurate and stock proof feed access area

ADJUSTER LOCK

Lock the adjuster guard in position and prevent food lodging

ADJUSTER GUARDS

Adjuster Guards stop livestock from bulldozing feed out

DEEP TROUGHS

110mm deep troughs prevent waste and are strong enough for front end loader use

FOUR HOT GAL DIPPED SKIDS

60mm SHS skids provide superior strength, longevity and stability

ADJUSTABLE TINE GUIDES

Five width positions to set the large 200x100mm tine guides

FLOW ASSIST

Minimise lodging of feed on the Adjuster Braces



STRONG HANDLE

The leverage of the 5mm pressed handle allows the Upper Adjuster to be moved in small and accurate increments

GAUGE SYSTEM

Each position is numbered for easy communication and setting

LOCKING NUT

The nyloc nut locking system makes it fast to reposition and lock the Upper Adjuster



LOCKING BOLT

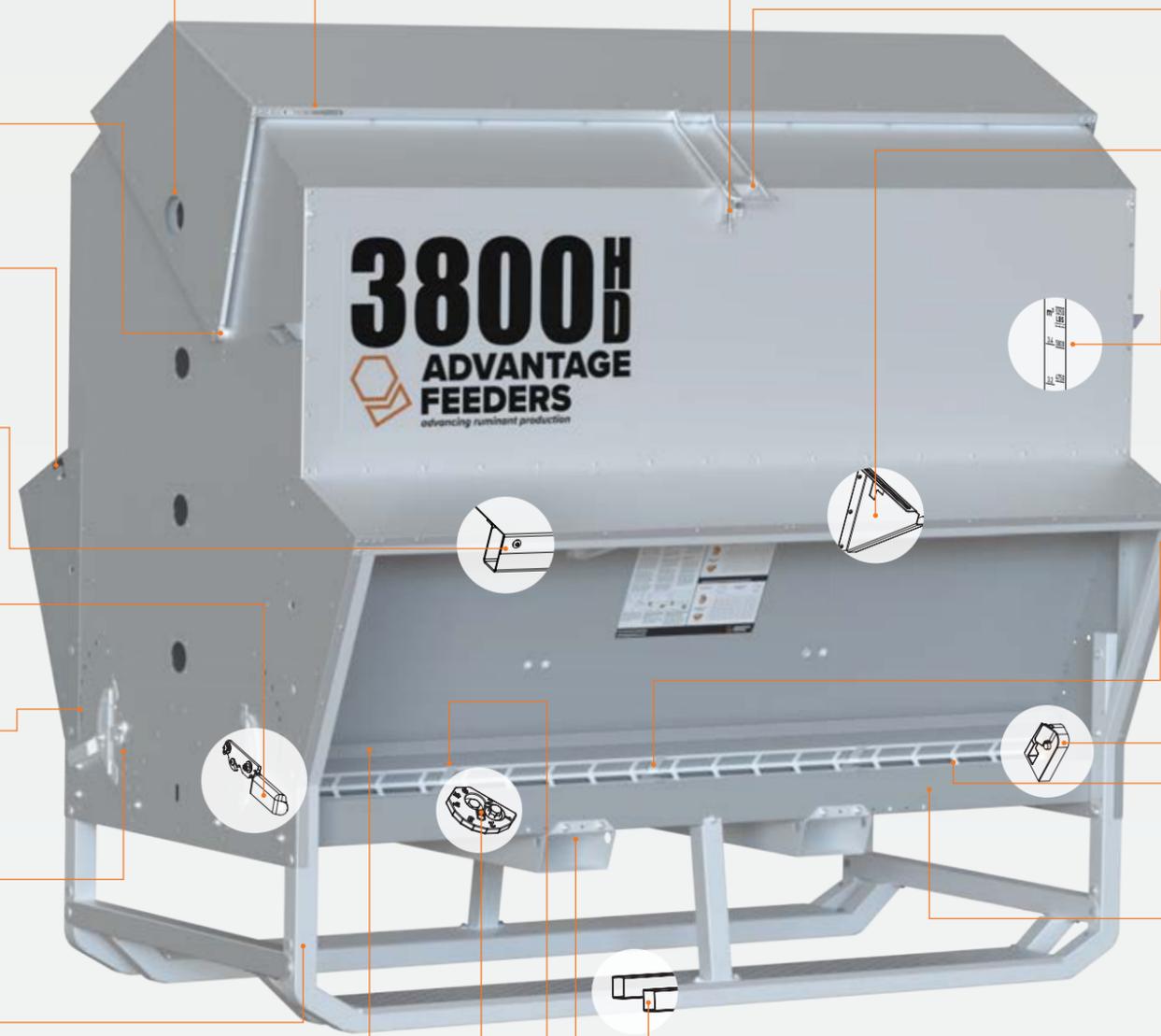
The locking bolt system makes it fast to reposition and lock the Upper Adjuster

GAUGE SYSTEM

Each position is numbered for easy communication and setting

13MM EXTRUSION

Provides a leverage point for easy repositioning of the Lower Adjuster



ACCESSORIES
 Calf Creep Gates • Creep Gate Lift Assist Bands • Lamb Creep Panels • Mineral Attachment • Rubber Mats • Blower Attachment • HD Pivot Transporter • Hungry Boards • Hopper Emptying Chute • Lamb Barriers

Call to order 1300 88 15 75

HD GRAIN FEEDERS

THE 3-WAY RESTRICTION SYSTEM

ALLOWS YOU TO MAXIMISE YOUR PASTURE, FODDER AND SUPPLEMENT FEED CONVERSION ALL YEAR ROUND



1800HD



FEATURES

Feed volume 1800L • Feeds 40-50 cattle/calves and 200-250 ewes/lambs



\$3300^{+GST}

*flat pack \$3085+GST

Dimensions cattle height: 2445 x 1675 x 1640mm
Dimensions sheep height: 2445 x 1675 x 1440mm

800HD



FEATURES

Feed volume 800L • Feeds 20-25 cattle/calves and 100-125 ewes/lambs • Lamb Creep Panels included • Division Sheet allows 2 feeds to be used



\$2050^{+GST}

*flat pack \$1895+GST

Dimensions cattle height: 1215 x 1675 x 1635mm
Dimensions sheep height: 1215 x 1675 x 1435mm

150HD



FEATURES

Feed volume 150L • Comes with brackets for hanging • Feeds 6-10 cattle/calves and 25-30 ewes/lambs • All panels are stainless steel • Chest handles make it easy to move



\$850^{+GST}

HANG ON GATES AND FENCES

Dimensions: 805 x 485 x 795mm

SPECIAL FEATURES THAT COME STANDARD!

3-Way Restriction System • Upper Adjuster Handles • Lower Adjuster Cams • Cleaning tool • Deep troughs • Hot gal dipped skids • Stainless steel troughs and adjusters • Adjustable skid height • Double skid* • 5 year extended warranty*** • 30 day money back guarantee

+ OPTIONAL ADD-ONS

Calf Creep Gates • Lamb Creep Panels • Mineral Attachments • Lamb Barriers

3800HD



The 3800HD provides ultimate control and is perfect for cattle and sheep operations. Flat pack and assembled options are available on all our feeders.

FEATURES

Feed volume 3800L • Feeds 40-50 cattle/calves and 200-250 ewes/lambs

\$3700^{+GST}

*flat pack \$3450+GST

BEST SELLER FOR SHEEP & CATTLE!

Dimensions cattle height: 2465 x 1675 x 2375mm
Dimensions sheep height: 2465 x 1675 x 2175mm



VISIT OUR WEBSITE TO CALCULATE YOUR MOST **COST EFFECTIVE** FEED MIX



5500HD



At Advantage Feeders, we know cattle farmers need a large volume feeder that they can fill less frequently. Our 5500HD has been built tough for cattle and calves or those looking for wider and deeper troughs.



FEATURES

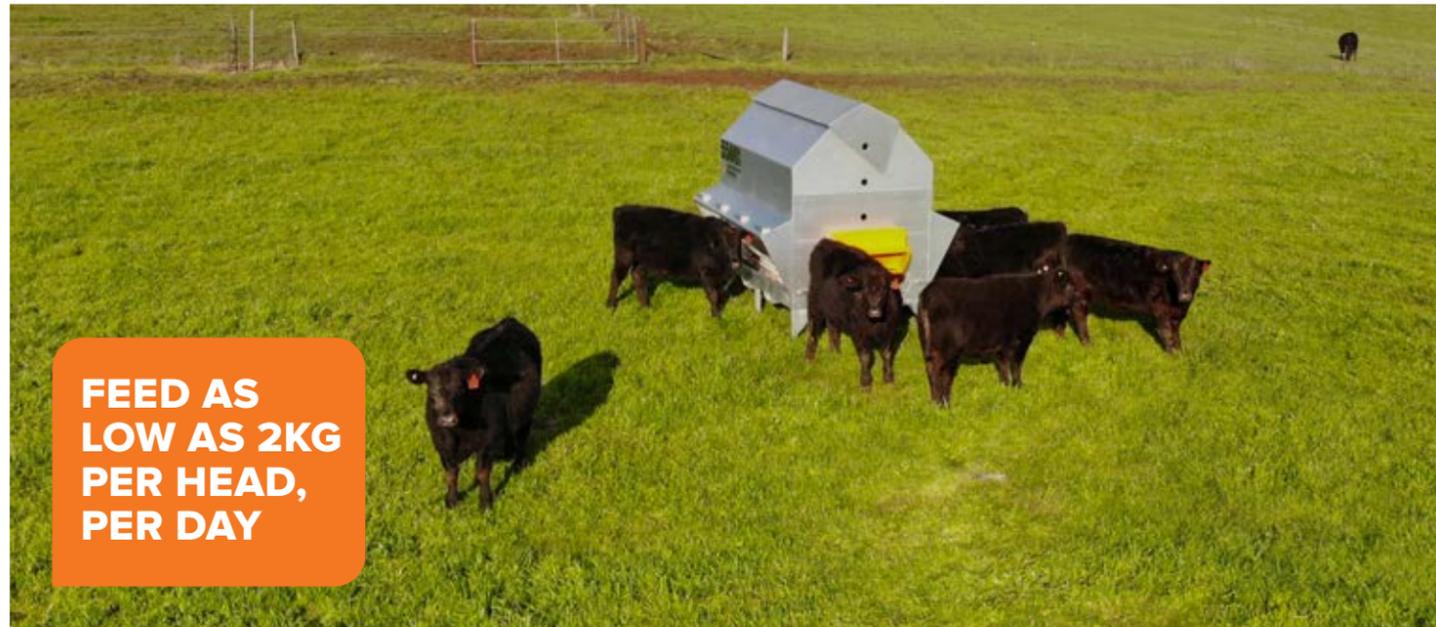
Feed volume 5500L • Feeds 40-50 cattle/calves • Reinforced rain protection • Easy to use pivoting roof • Fixed height for cattle**

\$4800^{+GST}

*flat pack \$4450+GST

CATTLE EXCLUSIVE!

Dimensions cattle height: 2450 x 2305 x 2615mm



FEED AS LOW AS 2KG PER HEAD, PER DAY

OUR REWARD PROGRAM

Our reward program means you get honest discounts on your purchases. We even reward you for what you have bought from us in the past – now that's how loyalty should be rewarded!

This means discounts are applied retrospectively so that as you reach each purchase milestone, at 4, 8, 12, 20 and 40 grain or hay feeders combined, all your purchases are totalled to give you the maximum discount.

WHAT IS THE DISCOUNT WE OFFER?

We automatically add discounts to your purchases up to a value of \$120 per grain feeder and \$60 per hay feeder.***

*The prices quoted include collection from your closest Advantage Feeders distributor. **5500HD not suitable for sheep & other smaller animals. ***The 800HD and 150HD discounts fall under the hay feeder amounts with a discount of up to \$60+GST off each unit. Extend your two-year warranty to five years by completing the extended warranty form: <https://advantagefeeders.com.au/resources/extended-warranty-form>. See website for full terms & conditions.



MOBILE GRAIN FEEDERS

ALL THE BENEFITS AND QUALITY OF OUR STATIONARY GRAIN FEEDERS WITH THE ADDED CONVENIENCE OF ON-FARM TOWING

THE M1000HD IS DESIGNED FOR WET CONDITIONS

M3800HD



FEATURES

Feed volume 3800L • Feeds 40-50 cattle/calves and 200-250 ewes/lambs • Load sharing tandem axle suspension • 4 stands for securing when in use



\$6150^{+GST}

*flat pack \$5740+GST

Dimensions cattle height: 3670 x 1675 x 2465mm
Dimensions sheep height: 3670 x 1675 x 2270mm

M1800HD



FEATURES

Feed volume 1800L • Feeds 40-50 cattle/calves and 200-250 ewes/lambs • Cattle and sheep can eat over the light truck tires • Adjustable height hitch to suit any vehicle



\$5000^{+GST}

*flat pack \$4655+GST

Dimensions cattle height: 3610 x 1675 x 1730mm
Dimensions sheep height: 3610 x 1675 x 1540mm

M1000HD



FEATURES

Feed volume 1000L • Feeds 40-50 cattle/calves and 200-250 ewes/lambs • Flotation tires operate in wet conditions • Standard rear pull to tow multiple units together



\$3600^{+GST}

*flat pack \$3350+GST

Dimensions cattle height: 3465 x 1310 x 1330mm
Dimensions sheep height: 3465 x 1310 x 1180mm

REAR PULL KITS FOR MULTI FEEDER TOWING ARE AVAILABLE FOR THE M3800HD AND M1800HD FOR \$120+GST

NEW

\$1400^{+GST}

Assembled only

**THE BEST VALUE, HIGH QUALITY,
USER FRIENDLY CHICKEN FEEDER
IN AUSTRALIA**

500 CHICKEN GRAIN FEEDER

The optimal choice for cost effective waste free feeding

FEATURES

- Eyelet to hook onto and skid into position
- Weather protection over the feed access area
- The hopper holds up to 350kg wheat or 300kg pellets
- 31 holes each side for access
- Sight glass in the hopper
- Feeds up to 150 chickens



Dimensions: 2200mm x 1150mm x 750mm



CUSTOMER CARE

CONTACT OUR SALES TEAM ON
1300 88 15 75

Damaged a part?

Have an older feeder that needs a part replaced?

Wanting to upgrade a feature?

No problem!

Our Ballarat based team can arrange replacement parts of every model of feeder we have ever made, including cleaning tools and spanners.

PROVIDING EXCELLENT SERVICE, REPAIRS AND SOLUTIONS

TESTIMONIAL

We began using Advantage Feeders mineral lick attachments 3 years ago to assist in time saving and reduce product wastage.

The benefits were noticed immediately, once our sheep had access to ad lib minerals it assisted to stimulate feed intake in both the ewes and lambs. Combined with the grain feeders we have been able to wean our lambs earlier with increased average weights.

*Pieter Haans -
Smythes Creek, Victoria*



**WANT MORE PRODUCT INFORMATION?
VISIT OUR WEBSITE TO LEARN MORE.**



ACCESSORIES

**ENHANCE YOUR GRAIN FEEDER
EXPERIENCE WITH ACCESSORIES
DESIGNED TO DELIVER OPTIMAL
RESULTS**

Our range of accessories provides you with the whole product system to make Advantage Feeders work on any operation. Enabling you to identify shy feeders, pick up and move skidded feeders, fill the hoppers with 8' wide buckets, blow feed in from feed delivery trucks and prevent erosion and sore hooves. Get more consistent control with our Lower Adjuster Cams and lift Calf Creep Gates with ease using our Creep Gate Lift Assist Bands.

LOWER ADJUSTER CAM KIT



\$100^{+GST}

Lower Adjuster Cams rotate to accurately position the Lower Adjuster. This kit upgrades your older HD or NGF feeder to the latest design.

MINERAL ATTACHMENT



\$400^{+GST}

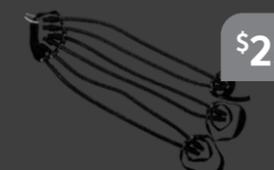
**flat pack \$278^{+GST}*

**CONNECTS TO
FEEDERS, GATES
& FENCES**

**10% WITH EVERY
FEEDER
PURCHASE****

Volume 85L • UV stable material (LDPE UV20) • Concealed latch to minimise animal tampering • Integrated handles • Snap lock pin, includes safety cable

CREEP GATE LIFT ASSIST BANDS



\$250^{+GST}

Lift Assist Bands: Set of two bands
Lift Assist Bolt Kit: Retrofit CGW & CGN models. One set of fasteners is required for each Advantage Feeders Calf Creep Gate.

FOOD DYE**



\$55^{+GST}

Identify shy feeders promptly to separate and manage these animals away from the mob to maximise your production. Sold in packs of 5 jars in blue (for light coloured pelts) and yellow (for dark coloured pelts).

RUBBER MATS



\$250^{+GST}

**10% WITH EVERY
FEEDER
PURCHASE****

Prevent livestock traffic erosion at the feeder base and the associated animal health issues caused by livestock standing in mud or water.

BLOWER ATTACHMENT**



\$300^{+GST}

**flat pack \$278^{+GST}*

Enables feed to be blown directly from a feed truck into your feeder. It is supplied with a deflection plate that ensures feed doesn't blow out of the hopper.

HUNGRY BOARDS



\$150^{+GST}

A pair of Hungry Boards increase the filling length of Advantage Feeders by 400mm, making it easy to load your feeder with wide buckets.

AIR RIVET TOOL**



\$80^{+GST}

The Air Tool is a pneumatic-powered tool that operates through an air compressor. Get your flat packed feeder or adjustment done quicker and easier.

LAMB BARRIER



NEW

\$80^{+GST}

**flat pack \$70^{+GST}*

Help prevent lambs from being trapped under a 1800HD and 3800HD model grain feeders. Specifically designed for compatibility with these models only.

*The prices quoted include collection from your closest Advantage Feeders distributor. **Advantage Feeders 5 year extended warranty excludes Air Rivet Tool, Food Dye and Blower Attachment. ***10% off with every feeder purchased must be in one transaction.

HAY FEEDERS

CATTLE HAY FEED CALCULATOR



SAVE UP TO 30% ON HAY WASTAGE WITH HAY FEEDERS THAT MAXIMISE FODDER UTILISATION

TRAY HAY FEEDER EXTENDED



FEATURES

Feeds 50 cattle/calves or 25 horses • Reinforced stainless steel floor • 7x adjustable basket height options • Trays can be used to feed pellets • Tine guides for lifting

\$2975^{+GST}

*flat pack \$2805+GST

OPTIONAL BULL KIT FOR THF & THF-X**

Dimensions highest: 2885 x 2035 x 1575mm
Dimensions lowest: 2885 x 2035 x 1125mm

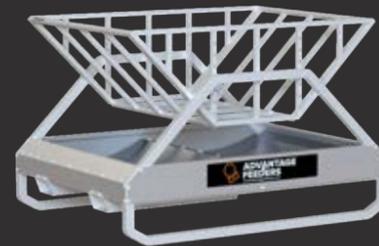


TRAY HAY FEEDER



FEATURES

Feeds 30 cattle/calves or 15 horses • Reinforced stainless steel floor • 7x adjustable basket height options • Trays can be used to feed pellets • Tine guides for lifting



\$1850^{+GST}

*flat pack \$1752+GST

OPTIONAL BULL KIT FOR THF & THF-X**

Dimensions highest: 1545 x 2035 x 1575mm
Dimensions lowest: 1545 x 2035 x 1125mm

SLIDING GATES HAY FEEDER



FEATURES

Feeds 40-50 cattle/calves or 200-250 ewes/lambs • Sliding gates contain the hay • Fits round and square bales • Easy loading: removable gates and sides • Adjustable bar widths • Lifting hooks for easy transport



\$2050^{+GST}

*flat pack \$1957+GST

OPTIONAL BAR KIT FOR SMALL ANIMALS \$225+GST*

Dimensions: 2735 x 1430 x 1730mm

CRADLE HAY FEEDER



FEATURES

Feeds 150 ewes/lambs • Reinforced stainless steel floor • Roll loading system • Tine guides for lifting



\$1225^{+GST}

*flat pack \$1183+GST

THIS PRODUCT IS NOT SUITABLE FOR CATTLE

Dimensions: 1415 x 1870 x 920mm

CRADLE HAY FEEDER EXTENDED



FEATURES

Feeds 250 ewes/lambs • Fits round and square bales • Reinforced stainless steel floors • Roll loading system • Tine guides for lifting



\$1850^{+GST}

*flat pack \$1763+GST

THIS PRODUCT IS NOT SUITABLE FOR CATTLE

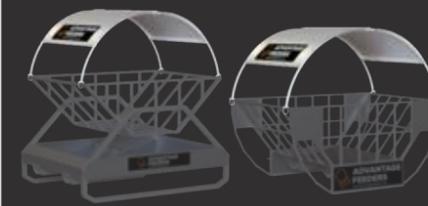
Dimensions: 2755 x 1870 x 920mm

HAY FEEDER ROOF



FEATURES

Protects hay from the elements • Collapsible design to better shield from rain • Z275 galvanised sheet metal • Chain and latch locking system • Easily repositioned to allow loading



\$400^{+GST}

*flat pack \$368+GST

FITS BOTH CRADLE AND TRAY HAY FEEDER MODELS

Dimensions: 1975 x 1425 x 830mm

10% WITH EVERY FEEDER PURCHASE***



Bull Kits for the Tray Hay Feeder and Tray Hay Feeder Extended reduce bar gaps, safeguarding bulls by adjusting widths from 300mm to 140mm, minimising head entrapment risks.

THF BULL KIT

8 side bars and 8 end bars

\$250^{+GST^A}

*flat pack \$200+GST

THF-X BULL KIT

16 side bars and 8 end bars

\$380^{+GST^A}

*flat pack \$300+GST

SPECIAL FEATURES THAT COME STANDARD!

HOT GAL DIPPED SKIDS • ADJUSTABILITY • STAINLESS STEEL FLOORS • ROLL LOADING SYSTEMS# • TINE GUIDES FOR LIFTING • HAY FEEDER ROOF OPTIONAL ADD-ON • SYSTEMS TO CHANGE BAR WIDTHS~ • 5 YEAR EXTENDED WARRANTY* • 30-DAY MONEY BACK GUARANTEE!*



^APrices quoted are for flat pack kits and include collection from your closest Advantage Feeders distributor. ^{**}Tray Hay Feeders are not suitable for bulls without the additional Bull Kit. [~]Only standard with Tray Hay Feeder. [#]Only standard with Cradle Hay Feeder. ^{*}See page 19 for terms and conditions. ^{***}10% off with every feeder purchased must be in one transaction.

THE ADVANTAGES OF CREEP FEEDING



Creep feeding introduces young stock to concentrate feed early, accelerating rumen development and enabling earlier weaning without sacrificing growth. Strong growth at weaning delivers economic advantages by reducing maternal feed costs and helping animals reach finishing weights sooner.

Effective creep feeds use highly digestible starch-based energy and quality protein to mimic milk, along with ingredients that support gut health and overall development.

Creep feeding is particularly valuable when:

- Pasture availability or quality limits milk production and restricts lamb/calf performance.
- Ewes or dams have sub-optimal body condition at lambing/calving, reducing milk yield and quality.
- Supplementary feeding is already occurring, and early weaning is desired to lower total feed costs.
- Markets require lambs/calves to reach target weights by a specific age or date.
- Twin-bearing mobs need additional nutrition to compensate for limited milk supply.

Creep feed should be offered ad lib in a feeder that restricts access by larger animals, alongside suitable forage, fibre, and clean water. Average daily intake helps determine when to begin weaning, typically by reducing the nutrient density of the mob's supplementary feed to gradually lower milk production. As milk declines, creep feed intake rises, guiding decisions for the next feeding stage.

For a full range of Creep Feeds, and Nutritional Advice, farmers can contact **NFS on 1300 87 35 87**.



feed. grow. thrive.

nationalfeedsolutions.com.au | 1300 87 35 87

Gain an additional 175g/day in calf growth by creep feeding with minimal supplement*



*See Advantage Feeders Circle-8-Bulls Creep Feeding Experiment.



CREEP FEEDERS

OUR CREEP GATES AND PANELS ARE EASILY ADJUSTED TO PROVIDE FLEXIBILITY AS YOUR INFANT LIVESTOCK GROW, WHILE SAFELY EXCLUDING EWES/COWS

CALF CREEP GATE WIDE



FEATURES

Accommodates 40-50 calves • Adjustable height horizontal bar • Hot gal dipped SHS • Latch system to hold gates up and down • Fold up gates for easy transporting



\$925^{+GST}
each

*flat pack \$830+GST

Compatible models: 5500HD, 3800HD, 1800HD, M3800HD, M1800HD

LAMB CREEP PANELS



FEATURES

Accommodates 200-250 lambs • Lamb Creep Panels are sold in pairs • Latches prevent the stock moving creep panels • Large outer flange to increase strength • Push button provides quick and easy repositioning



\$350^{+GST}
pair

10% OFF WITH EVERY FEEDER PURCHASE***

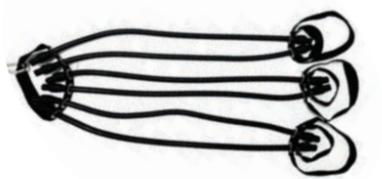
*flat pack \$328+GST

NOTE: THE 800HD COMES STANDARD WITH LAMB CREEP PANELS

Compatible models: 3800HD, 1800HD, M3800HD, M1800HD, M1000HD

CREEP GATE LIFT ASSIST BANDS

Taking half the weight, the new Creep Gate Lift Assist Bands makes repositioning an easy one person task.



\$250^{+GST}

SEE OUR INSTRUCTIONAL VIDEO TO SEE HOW EASY THEY ARE TO INSTALL & USE



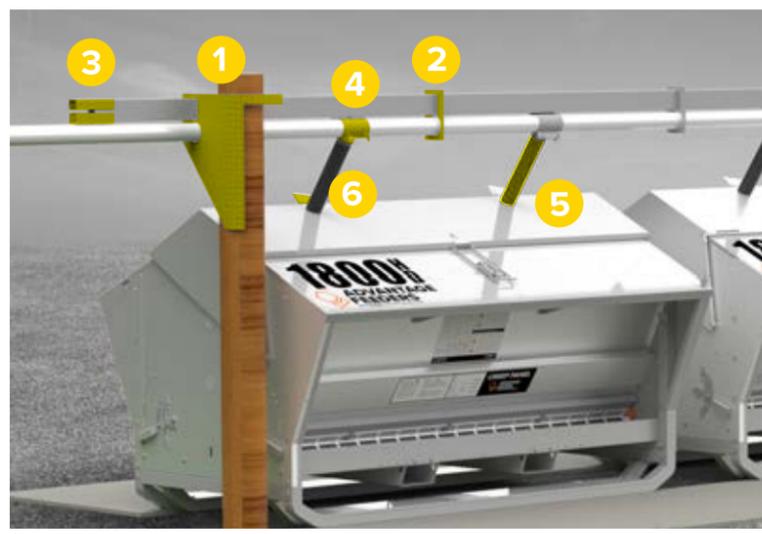


DISCOVER OUR NEW CUSTOMISED AUTOMATIC FEEDLOT PARTS, PERFECT FOR SETUPS RANGING FROM 10 TO OVER 100 FEEDER LOTS



Scan for more information

ASK US HOW YOU CAN SET UP YOUR FEEDLOT SO YOUR ASSET CAN BE USED IN THE PADDOCK OR CONFINEMENT!



\$120^{+GST*} FOR EACH SUGGESTED KIT (PER FEEDER)

- 1 Post bracket
- 2 RHS bracket
- 3 RHS joiner
- 4 Rotating T chute
- 5 Flexible hose
- 6 Cover plate

*This is an approximate price. Price will be confirmed upon order when the exact number of components for the specific feedlot design is known. Advantage Feeders can only support our customers with grain feeders and the additional Automated Feedlot Kit.

FULL-YEAR PASTURE CONVERSION SYSTEM ON THE ADVANTAGE FEEDERS FARM

Pasture is our cheapest source of protein and energy on our farms, but relying on pasture alone doesn't always maximise profitability. This is because the natural annual cycle of pasture starts with an excess of protein and moisture, reaches ideal conditions for only a few weeks, and then ends with a deficiency in energy and protein.

On top of these pasture challenges, our young stock are born with sterile, undeveloped rumens that cannot digest pasture efficiently, adding another layer of complexity to pasture conversion.

Early Season Strategy

At the start of the season, we offer controlled grain-based rations to maternal animals. This helps mop up excess protein in the rumen and slows the rumen passage rate. Slowing rumen passage is critical early in the season because pasture growth often doesn't exceed consumption. By keeping pasture in the rumen longer, we extract more nutrients from a given amount of feed.

Creep Feeding Young Stock

Creep feeding young stock from birth is essential for improving pasture conversion. This process rapidly develops the rumen from sterile and ineffective into a pasture-converting machine. Young stock on creep feed require

less milk from their mothers and are able to wean at a younger age, setting them up for stronger growth.

Managing Protein During the Spring Flush

When the spring flush arrives, we continue managing excess protein in the diets of weaners and spring-lambing ewes. A small amount of grain ensures that the liver is not using energy that could otherwise be directed toward production. The same principle applies when summer crops become available for grazing.

End-of-Season Finishing

Once productive pastures are exhausted, our weaners move into our automatic feedlot for finishing to heavy weight. Meanwhile, maternal stock consume the remaining pasture and then move into containment pens, ready for the next season.



Gerard Roney
Founder / Managing Director,
Advantage Feeders





ADVANTAGE FEEDERS

LET US DESIGN A PACKAGE TO SUIT YOUR NEEDS.

CONTACT OUR SALES TEAM ON 1300 88 15 75

Every farming operation is different - that's why we focus on tailoring a solution to your operation, rather than offering one-size-fits-all packages. We work with you to design a setup that suits your livestock, pasture system and management goals, helping you select the right combination of feeders, accessories and configurations to deliver the best return on investment.

Sally Hollingworth
National Sales Manager

Quality, Support & Continuous Improvement

At Advantage Feeders, our job doesn't end when a feeder leaves the yard. Long-term performance, reliability and support are just as important as design and manufacture.

Our after-sales support covers spare parts, repairs and upgrades across every model we've ever built. Whether you've damaged a component, need a replacement part, or want to update an older feeder with newer features, our Ballarat-based team can help keep your equipment working as intended.

We value feedback from producers because real-world use drives real improvement. If you have suggestions, ideas or observations from using our equipment, we encourage you to share them with our team. Your experience helps shape the next generation of Advantage Feeders products.

Ross Hogenhout
Quality Engineering Lead

HOW ADVANTAGE FEEDERS SUPPORTS RUMEN HEALTH AND LIVESTOCK PERFORMANCE

At Advantage Feeders, we understand that a healthy rumen is the foundation of productive livestock. The rumen contains millions of microorganisms, including bacteria, protozoa, and fungi, that break down the majority of feed. These microbes ferment the feed, producing volatile fatty acids, which are absorbed into the bloodstream and provide energy and nutrients essential for growth and production.

Why Rumen Stability Is Important
Rumen health depends on a stable environment. The ideal rumen pH is slightly acidic to neutral, between 5.9 and 6.1. When the pH remains in this range, microbes work efficiently and digest feed effectively. Fluctuations in rumen pH occur when livestock consume high-energy feeds that are low in effective fibre, such as cereal grains or sugar-rich pastures. Without enough fibrous material to encourage chewing and saliva production, the rumen's natural buffering is reduced, which can cause subclinical acidosis. At this stage, livestock may not show visible symptoms, but feed efficiency and overall performance are already affected.

The Consequences of Poor Rumen Function
If rumen pH stays too low for too long, several issues can arise. The rumen wall struggles to absorb volatile fatty acids efficiently, rumen motility slows, and saliva production decreases. Saliva contains bicarbonate, which helps buffer the rumen, so reduced flow further lowers pH. Subclinical acidosis can progress to more serious problems such as scouring, ruminal ulcers, laminitis, or even death. Even without obvious signs, livestock are less efficient and gain less from their feed.

How Advantage Feeders Helps
We design feeding systems to maintain a stable rumen environment and support livestock performance. Key strategies include:

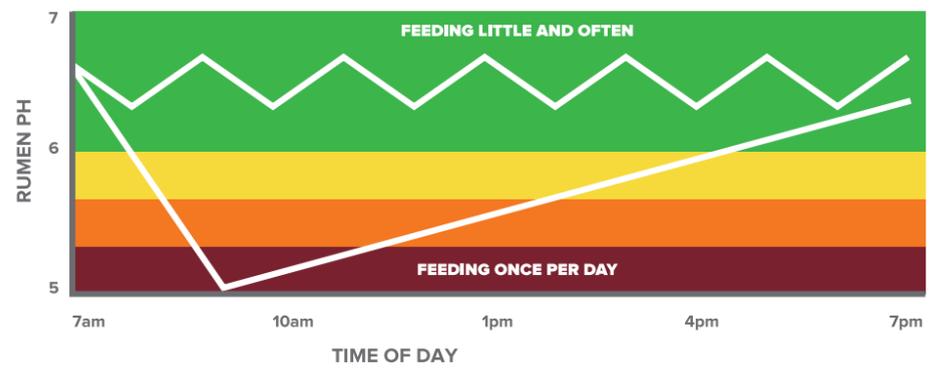
1. Feeding smaller amounts more frequently of high-starch or sugar-rich feeds to prevent overloading the rumen.
2. Providing effective fibre to encourage chewing, rumination, and natural saliva production.

3. Introducing new feeds gradually, allowing 14 to 21 days for livestock and microbes to adapt.

By following these principles, Advantage Feeders helps keep the rumen healthy, maximises nutrient absorption, and enhances overall livestock performance. Feeding little and often is not just a strategy, it is a way to ensure your livestock get the most from every feed.

LESS SUPPLEMENT FEED IS REQUIRED WHEN USING THE "LITTLE AND OFTEN" SYSTEM COMPARED TO TROUGH/TRAIL FEEDING

An experiment showed that when livestock are grazing dry pasture, the supplement requirement through the "little and often" system was 45% less than trail feeding every second day.



- ✓ Good microbe fibre digestion > 5.9
- ✗ Poor microbe fibre digestion 5.5 - 5.9
- ✗ Microbes don't digest fibre < 5.5

SEE OUR CATTLE AND SHEEP RETURN ON INVESTMENT CALCULATORS

2026 PRODUCT SPECIFICATIONS & PRICES

GRAIN FEEDERS

PRODUCT	PRODUCT WEIGHT	FEED CAPACITY WHEAT / LUPINS	FEED CAPACITY BARLEY / PELLETS	CATTLE HEIGHT DIM.	EXTENDED CATTLE HEIGHT DIM.	SHEEP HEIGHT DIM.	FLAT PACK DIM.	FILL HEIGHT	FLAT PACK \$	ASSEMBLED \$
 5500HD	610kg	4350kg	3500kg	2450x2305 x2615mm	n/a	n/a	2450x1160 x 445mm	195mm < height	\$4450 +GST	\$4800 +GST
 3800HD	435kg	3000kg	2400kg	2465x1675 x2375mm	2465x1675 x2575mm	2465x1675 x2175mm	2455x1160 x 340mm	195mm < height	\$3450 +GST	\$3700 +GST
 1800HD	355kg	1400kg	1150kg	2445x1675 x1640mm	2445x1675 x1840mm	2445x1675 x1440mm	2455x1160 x300mm	190mm < height	\$3085 +GST	\$3300 +GST
 800HD	205kg	600kg	500kg	1215x1675 x1635mm	1215x1675 x1835mm	1215x1675 x1435mm	1225x1160 x280mm	185mm < height	\$1895 +GST	\$2050 +GST
 150HD	33kg	110kg	90kg	n/a	n/a	805x485 x795mm	805x485 x795mm	n/a	n/a	\$850 +GST

MOBILE GRAIN FEEDERS

PRODUCT	PRODUCT WEIGHT	FEED CAPACITY WHEAT / LUPINS	FEED CAPACITY BARLEY / PELLETS	CATTLE HEIGHT DIM.	SHEEP HEIGHT DIM.	FLAT PACK DIM.	FILL HEIGHT	FLAT PACK \$	ASSEMBLED \$
 M3800HD	610kg	3000kg	2400kg	3670x1675 x2465mm	3670x1675 x2270mm	2445x1160 x405mm	195mm < height	\$5740 +GST	\$6150 +GST
 M1800HD	465kg	1400kg	1150kg	3610x1675 x1730mm	3610x1675 x1540mm	2435x1160 x365mm	190mm < height	\$4655 +GST	\$5000 +GST
 M1000HD	290kg	770kg	650kg	3465x1310 x1330 mm	3465x1310 x1180mm	2505x1160 x280mm	n/a	\$3350 +GST	\$3600 +GST

HAY FEEDERS AND ROOF

PRODUCT	PRODUCT WEIGHT	BALE CAPACITY	ASSEMBLED DIM.	FLAT PACK DIM.	FLAT PACK \$	ASSEMBLED \$
 CRADLE HAY FEEDER	115kg	1x 4'x6' round	1415x1870x920mm	1865x1170x190mm	\$1183 +GST	\$1225 +GST
 CRADLE HAY FEEDER EXTENDED	170kg	2x 4'x6 round 1x 8'x4'x4'	2755x1870x920mm	1865x1170 x275mm	\$1763 +GST	\$1850 +GST
 SLIDING GATES HAY FEEDER	235kg	1x 8'x4'x4' square 1x 4'x5' round 2x 4'x4' round	2735x1430x1730mm	2670x1160 x255mm	\$1957 +GST	\$2050 +GST
 TRAY HAY FEEDER	205kg	1x 4'x6' round	1545x2035x1575mm (highest) 1545x2035x1125mm (lowest)	2215x1160 x280mm	\$1752 +GST	\$1850 +GST
 TRAY HAY FEEDER EXTENDED	310kg	2x 4'x6' round 1x 8'x4'x4' square	2885x2035x1575 (highest) 2885x2035x1125mm (lowest)	2215x1160x360mm	\$2805 +GST	\$2975 +GST
 HAY FEEDER ROOF	40kg	n/a	1975x1425x830mm	1440x920 x455mm	\$368 +GST	\$400 +GST

OUR REWARD PROGRAM

Our reward program means you get honest discounts on your purchases. We even reward you for what you have bought from us in the past – now that's how loyalty should be rewarded!

This means discounts are applied retrospectively so that as you reach each purchase milestone, at 4, 8, 12, 20 and 40 grain or hay feeders combined, all your purchases are totalled to give you the maximum discount.

Note: Feeder footprint fits a standard ute 8ft tray, EXCLUDING assembled Tray Hay Feeder Extended, Cradle Hay Feeder Extended and ALL Mobile Grain Feeders as units.

CREEP FEEDING

PRODUCT	PRODUCT WEIGHT	ASSEMBLED DIMENSIONS	FLAT PACK DIM.	COMPATIBILITY	FLAT PACK \$	ASSEMBLED \$
 CALF CREEP GATE WIDE (EACH)	85kg	2580x1480x1365 (down) 2580x1480x2910 (folded) 2580x1480x3110 (ext cattle folded)	2480x1160x125mm	5500HD, 3800HD, 1800HD, M3800HD, M1800HD	\$830 +GST	\$925 +GST
 LAMB CREEP PANELS (PAIR)	20kg	2410x210x50mm	2410x210x50mm	3800HD, 1800HD, M3800HD, M1800HD, M1000HD	\$328 +GST	\$350 +GST
 CREEP GATE LIFT ASSIST BANDS (PAIR)**	2kg	n/a	n/a	CGW	n/a	\$250 +GST

ACCESSORIES

PRODUCT	PRODUCT WEIGHT	SPECIFICATIONS/BENEFITS	COMPATIBILITY	FLAT PACK \$	ASSEMBLED \$
 AIR RIVET TOOL**	3kg	Suitable for steel rivets up to 6.4mm. Operates at 90PSI	n/a	n/a	\$80 +GST
 BLOWER ATTACHMENT	13kg	100mm camlock fitting. 3mm tube thickness.	3800HD, M3800HD, 5500HD	\$278 +GST	\$300 +GST
 FOOD DYE - BLUE/YELLOW**	350g	Identify shy feeders. 5 per pack. Volume: 100ml per unit	n/a	n/a	\$55 +GST
 HUNGRY BOARDS	12kg	Increase filling width by 400mm for a 2400mm wide bucket	M1000HD, 1800HD, M1800HD, 3800HD, M3800HD, 5500HD	n/a	\$150 +GST
 LOWER ADJUST CAM - KIT**	500g	Pack of 8 - Used to upgrade existing feeders for easy & accurate setting of the Lower Adjuster	M1000HD, 1800HD, M1800HD, 3800HD, M3800HD, 5500HD	n/a	\$100 +GST
 MINERAL ATTACHMENT	14kg	Feed Volume: 85 litres. Feed Weight – minerals: 110kg Feed Weight – barley/pellets: 50kg. 760x400x555mm (assembled)	All grain feeders except 150HD	\$378 +GST	\$400 +GST
 THF BULL KIT	23kg	Reduce the bar width to reduce issues with some stock waste	THF	\$200 +GST	\$250 +GST
 THF-X BULL KIT	37kg	Reduce the bar width to reduce issues with some stock waste	THF-X	\$300 +GST	\$380 +GST
 RUBBER MATS	55kg	Dimensions 3000x1150x5mm. Prevent soil erosion & pugging	All grain feeders except 150HD	n/a	\$250 +GST
 SLIDING GATE HAY FEEDER BAR KIT	40kg	Reduce the bar width to reduce issues with some stock waste	SGHF	\$205 +GST	\$230 +GST
 REAR PULL KIT	15kg	Used to link two M1800HD or M3800HD together	M1800HD, M3800HD	n/a	\$120 +GST
 HOPPER EMPTYING CHUTE	1.5kg	Easily empty the majority of feeder contents	All grain feeders except 150HD	\$40 +GST	\$50 +GST
 LAMB BARRIER	11kg	2240x100x50mm. Flat pack dimensions: 2235x60x55mm. Prevent lambs from accessing the area under the trough.	1800HD, 3800HD	\$70 +GST	\$80 +GST
 AUTOMATED FEEDLOT KIT	n/a	Increase the applications of your feeders by setting them up with automatic filling capabilities	1800HD, 3800HD	\$120 +GST***	n/a
 500 CHICKEN GRAIN FEEDER	125kg	2200x750x1150mm. Feeds up to 150 chickens - 350kg hopper capacity - Hot dipped galvanised skids.	n/a	n/a	\$1400 +GST

The volume of the feeders hopper is the number in the product code. Dimensions are length x width x height (mm). *Prices include free freight to all distributors. Additional freight to other locations can be arranged at local cartage charges. **Prices include free postage. ***This is an approximate price. Price will be confirmed upon order when the exact number of components for the specific feedlot design is known. Extend your two year warranty to five years by completing the extended warranty form. We reward our loyal customers by offering retrospective discounts when you reach a certain number of products. See website for full terms and conditions.



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