AMERICA'S MOST PRECISE RATION CONTROL

GRAIN FEEDERS

COMPLETE PRODUCT GUIDE FOR CATTLE

STANDARD 2 YEAR WARRANTY*

1-800-806-0715
advantagefeeders.com

ADVANTAGE FEEDERS

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AMERICA'S MOST PRECISE RATION CONTROL FEEDERS

As the cost of farm operations increases, it's more important than ever to get the most out of your pasture, reduce feed waste and costs, while still achieving your livestock production targets. Our feeders offer precise ration control to make this a reality by lowering your costs and increasing your production.

Most pasture can be complemented with a supplement to improve rumen function and leads to increased livestock production with less feed consumption. The feed quantity in most applications is minimal, making ration control crucial to cost effectively achieving the benefits of improved rumen function.

Our unique 3-Way Restriction System enables this control and gives our customers the best opportunity to maximize results and cost saving across all seasons.

Traditional feeders rely on the animal becoming tired of licking and do not limit them from feeding. The Advantage Feeders 3-Way Restriction System is unique; it offers the most precise 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 from unlimited access to the trough.

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

From small farm operations to large ranches, Advantage Feeders support farmers across the USA to save on operation costs and increase production outcomes.

HOW ADVANTAGE FEEDERS HELPS FARMERS ACHIEVE MORE

25% added feed conversion:
- Reduce feed waste and control the ration without expensive limiters
- Purchase feed in bulk and refill less frequently
- Streamline the feeding process to reduce labor costs

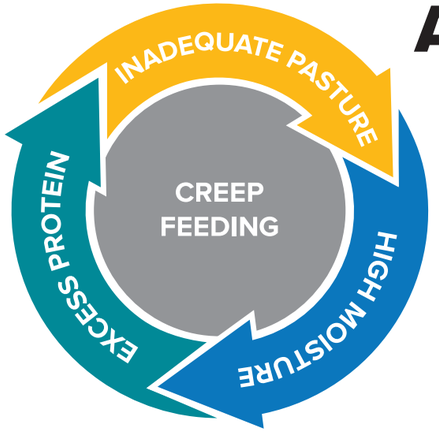
Enhanced Livestock Production:
- Upper Adjuster Handles and Lower Adjuster Cams enable easy adjustments and precise feeding control
- Enhance rumen function and minimize the need for additional supplementation
- Utilize the feeders year-round to optimize pasture conversion and forage utilization

Finally, a feeder that lasts:
- Stainless steel troughs and adjusters offer resistance to rust and ensure longevity
- Hot-dip galvanized skids and G90 galvanized sheetmetal provide durability and corrosion resistance
- A cleaning tool is included to maintain cleanliness

Customer Satisfaction and Support:
- Online tools and video tutorials are available for customer convenience
- 30-day money back guarantee allows customers to try the product with confidence
- 2-year standard warranty provides assurance and support

Minimize the effect from wild pigs:
- Advantage Feeders 3-Way Restriction System significantly limits wild pigs from consuming feed in the trough area
- Wild pigs struggle to access feed due to their inability to use their tongues effectively
- Wild pigs lose interest quickly and leave the feeder after a short time
- Reduces economic losses caused by wild pigs

SCAN TO SEE HOW THE ADVANTAGE FEEDERS 3-WAY RESTRICTION SYSTEM WORKS



ADVANTAGE FEEDERS
FULL YEAR PASTURE CONVERSION SYSTEM

GET THE BEST RESULTS FROM YOUR FEEDERS

THE RATION CONTROL OF OUR 3-WAY RESTRICTION SYSTEM ALLOWS YOU TO MAXIMIZE YOUR PASTURE, FODDER, AND SUPPLEMENT CONVERSION ALL YEAR.

INADEQUATE PASTURE: With the lifecycle of pasture, at times it will have inadequate energy and/or protein to meet your production goals. Advantage Feeders 3-Way Restriction System gives you the tools to achieve production goals with labor and waste saving benefits while supporting the rumen to be more efficient in converting imperfect, but cost effective, pasture.

HIGH MOISTURE PASTURE: 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. Advantage Feeders' innovative hay feeders and 3-Way Restriction System give you the tools to increase stocking rates at this time so you can capitalize on the high quantity of quality pasture when it becomes abundant.

EXCESS PROTEIN PASTURE: During the growing phase of pasture, before flowering, 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 energy could alternatively be utilized for production. Advantage Feeders' 3-Way Restriction System gives you the means to eliminate this issue and to maximize your production.

CREEP FEEDING: Creep feeding is a system that transforms 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 consumes pasture to produce milk to feed the young animal, creep feeding short circuits the production system and quadruples pasture conversion.

Durability
The Ranch is close enough to the coast that everything rusts. Advantage Feeders are made from Galvanized Steel with Stainless Steel troughs and are weather tight. During Hurricane Harvey, they had to shovel out thousands of pounds of feed from other feeders, but Advantage Feeders kept the feed dry inside, and they only had to remove the feed from the trough.

Versatility
It works as a creep feeder for calves just as well as it does supplementing bred cows in a drought. They aim for 1-2% of body weight per day, but it's all adjustable. It works with all feed types, from whole corn to their meal feed with cottonseed and DDGS.

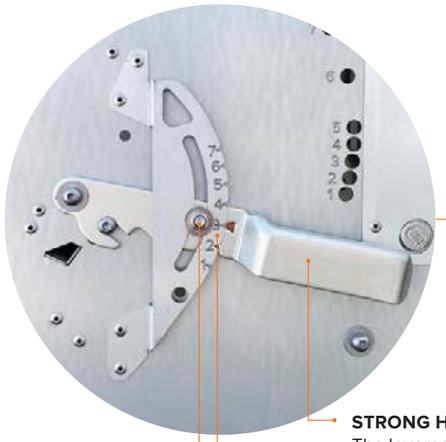
Less Aggression at the Feeder
Calves don't fight at the feeder. There isn't an urgency to be the first because they learn there is a time limit for those in front.

Calves don't fall off when weaning because they've learned to use the feeder.

No Limiter Needed
We mix all of their feed on the farm, and the limiter eats away at feeders and the feed wagon, mixing equipment and augers. Advantage Feeders limit feed intake without the use of a caustic limiter.

Robert Martin
Cattle Co, Texas

EXPERIENCE UNMATCHED STRENGTH, EASIER ADJUSTMENT, AND MINIMAL MAINTENANCE WITH OUR NEW GRAIN FEEDERS DESIGN



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 the Upper Adjuster

LOCKING BOLT
The locking bolt system makes it fast to reposition the Lower 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

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 (NEW DESIGN)*
Reinforced to provide additional strength

ADJUSTER GUARD HOUSING AND LATCH (NEW DESIGN)*
When not in use, the Adjuster Guard is housed in a secure location

REINFORCED STEPS
Welded flanges and pressed flange for grip and strength

UPPER ADJUSTER HANDLES
Adjustments to the Upper Adjusters are made from the end of the feeder

CREEP FEEDING NUMBERS (NEW DESIGN)*
Each position is numbered for easy communication and setting

SIDE WALL GUTTERS (NEW DESIGN)*
Enlarged gutters prevent moisture running into the trough

ADJUSTABLE STANDS (NEW DESIGN)
Sprung pin system allows for simple and robust adjustment and securing of stand height

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

ADJUSTMENT TOOL (NEW DESIGN)*
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 (NEW DESIGN)*
Stored in a visible, accessible, and secure location

SIX ADJUSTER BRACES
Highly accurate and stock proof feed access area

ADJUSTER LOCK (NEW DESIGN)*
Lock the adjuster guard in position and prevent food lodging

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

ADJUSTER GUARDS (NEW DESIGN)*
Adjuster Guards stop livestock from bulldozing feed out

FLOW ASSIST (NEW FEATURE)*
Minimize lodging of feed on the Adjuster Braces

VISIT OUR WEBSITE TO VIEW THE FULL RANGE OF GRAIN FEEDERS AND ACCESSORIES TO COMPLEMENT YOUR LIVESTOCK.

HD GRAIN FEEDERS

OUR 3-WAY RESTRICTION SYSTEM MAXIMIZES YOUR PASTURE, FODDER AND SUPPLEMENT FEED CONVERSION ALL YEAR ROUND.

8000HD Grain Feeder

- 160 bu
- Dimensions at cattle height: 8'0"x 7'7"x8'7"
- Feeds 40-50 cattle/calves
- 1270lbs

FEATURES

- Built for Cattle ONLY!
- Reinforced rain protection area
- Easy to use pivoting roof
- Fixed height for cattle
- Mineral Attachment add-on available
- Stainless steel troughs

This product is not compatible with Creep Panels.

5300HD Grain Feeder

- 108 bu
- Dimensions at cattle height: 8'0"x5'6"x7'9"
- Feeds 200-250 goats/sheep, 40-50 cattle/calves
- 930lbs

FEATURES

- Reinforced rain protection area
- Easy to use pivoting roof
- Mineral Attachment add-on available
- Stainless steel troughs

2500HD Grain Feeder

- 51 bu
- Dimensions at cattle height: 8'0"x5'6"x 5'4"
- Feeds 200-250 goats/sheep, 40-50 cattle/calves
- 750lbs

FEATURES

- Reinforced rain protection area
- Easy to use pivoting roof
- Mineral Attachment add-on available
- Stainless steel troughs

1200HD Grain Feeder

- 24 bu
- Dimensions at cattle height: 4'0"x 5'6"x 5'4"
- Feeds 100-125 goats/sheep, 20-25 cattle/calves
- 420lbs

FEATURES

- Reinforced rain protection area
- Easy to use pivoting roof
- Mineral Attachment add-on available
- Stainless steel troughs

200HD Grain Feeder

- 4.25 bu
- Dimensions: 2'8"x 1'7"x 2'8"
- Feeds 25-30 goats/sheep, 6-10 cattle/calves
- 70lbs

FEATURES

- Comes with brackets for hanging
- Hangs on gates, fences or steel posts
- Chest handles make it easy to move
- Easy to use pivoting roof
- Stainless steel troughs

This product is not compatible with Creep Panels.

*Current prices and freight charges are available at advantagefeeders.com or call 1-800-806-0715

MOBILE GRAIN FEEDERS

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

M8000HD Grain Feeder

- 160 bu
- Dimensions at cattle height: 12'0"x 7'7"x 8'6"
- Feeds 40-50 cattle/calves
- 1500lbs

FEATURES

- Built for Cattle ONLY!
- Load sharing tandem axle suspension
- Hangs on gates, fences or steel posts
- Chest handles make it easy to move
- Easy to use pivoting roof
- Stainless steel troughs

M5300HD Grain Feeder

- 108 bu
- Dimensions at cattle height: 12'0"x 5'6"x 8'1"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 1240lbs

FEATURES

- Load sharing tandem axle suspension
- 4 Stands for securing when in use
- Stainless steel troughs

M2500HD Grain Feeder

- 51 bu
- Dimensions at cattle height: 12'0"x 5'6"x 5'8"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 1100lbs

FEATURES

- Adjustable height hitch to suit any vehicle
- Cattle and goats/sheep can eat over the light truck tires
- Stainless steel troughs

M1400HD Grain Feeder

- 28 bu
- Dimensions at cattle height: 11'4"x 4'3"x 4'4"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 640lbs

FEATURES

- Flotation tires operate in wet conditions
- Standard rear pull to tow multiple units together
- Stainless steel troughs

GET THE BEST RESULTS FROM YOUR FEEDERS

Visit our website to calculate your most cost effective feed mix, read more expert advice from our on-farm trials, or find out where to visit us at an upcoming field day.

FIND OUT MORE → ADVANTAGEFEEDERS.COM

"Mobile grain feeders offer all the benefits and quality of our stationary grain feeders with the added convenience of on-farm towing"

Jeff Madison
KW Cattle Company

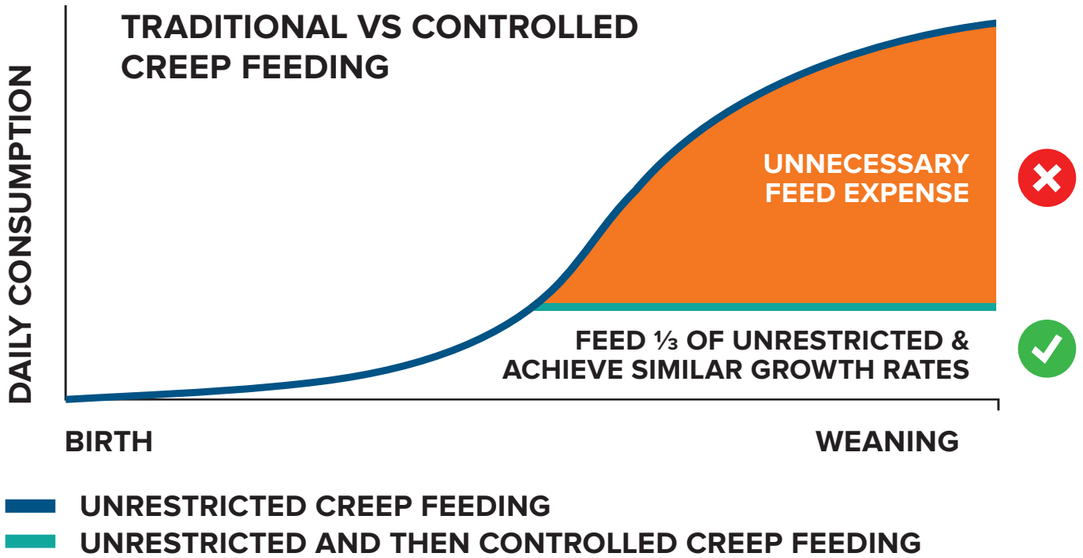
FIND OUT MORE **ADVANTAGEFEEDERS.COM**

RETHINK CREEP FEEDING WITH CONTROLLED INTAKE SUPPLEMENTATION

ADVANTAGE FEEDERS 3-WAY RESTRICTION SYSTEMS GIVE YOU THE ABILITY TO MAXIMIZE FEED INTAKE WHEN OFFSPRING ARE YOUNG TO DEVELOP THEIR RUMEN AND THEN, ONCE DEVELOPED, CONTROL INTAKE TO MAXIMIZE GROWTH RATES WITH MINIMAL FEED UNTIL WEANING.

Source: Penn State University

1. FED MILK ONLY
2. FED MILK AND HAY
3. FED MILK AND GRAIN



START CREEP FEEDING WITH NEWBORN ANIMALS

Calves, lambs, and kids start their lives with sterile and undeveloped rumens that cannot digest pasture and other feed types. The sooner that they have access to concentrated feeds with good levels of starch, the sooner their rumen transforms to be an efficient system to digest feeds, importantly pasture.

CONTROLLED CREEP FEEDING MAXIMIZES PROFIT

When creep feeding starts from birth, it is common for calves to have effectively functioning rumens at 8-12 weeks of age and lambs and kids at 5-6 weeks of age. At this time, traditional (unrestricted) creep feeding can increase rapidly which can increase costs quickly. From this time onwards, controlled creep feeding enables farmers to control the intake to complement the available pasture and maximize profit. Frequently, calves are controlled to 2lb/day and lambs and kids to ½lb/day.

AVOID FLESHY WEANERS AND MAXIMIZE WEANER VALUE

A common issue with traditional creep feeding is that calves become 'fleshy' or overly fat. These weaners receive a discount and further reduce the potential for it to return profit. Controlled creep fed calves have most of their diet in pasture, are well grown without the issue of excess fat.

EFFECTIVE BACKGROUNDING AND SEAMLESS WEANING

Controlled creep feeding is a labor efficient and cost-effective way to background calves. It also provides a stress free and seamless way to wean as the calves are less reliant on their mothers and know how to feed on both pasture and concentrates through the feeder.

REDUCE PRESSURE ON MATERNAL ANIMALS

First time mothers are the hardest to get back in calf in a timely manner. Droughts can also reduce cow condition score and fertility. Controlled creep feeding provides a cost effective way to reduce pressure on vulnerable animals, increase fertility, and maximize profit.

LABOR EFFICIENT

Controlled creep feeding only requires approximately 30% of feed that calves consume when traditional creep feeding. This means that you only need to fill feeders 30% as often, and the 8000HD feeder with 8000lb can supply feed to 50 calves at 2/lb/day for 80 days.

CONTINUED FRESH FEED

The functioning of Advantage Feeders 3-Way Restriction System means that the trough is empty because the feed sits in the feed access area. This means that there isn't any feed in the trough that calves sort through, becomes stale, needs cleaning out, and is wasted.

EASY TO IMPLEMENT

Advantage Feeders Creep Feeding Gates are the strongest, most durable, and easiest on the market to use. With the use of the Advantage Feeders Lift Assist Bands, moving the 200lb Creep Gates from the active position to the transport can be done in less than a minute. They are hot dipped galvanized and have easy to use latches to lock them in active and transport positions.

"We use our Advantage Feeders to supplement our cows and heifers in the Winter. They have been a really good tool for me, especially when I need to be away from the farm for the day."

Jim Anderson (Cattle Farmer)
Carthage, Mississippi

CREEP FEEDING

CREEP GATES & PANELS ARE EASILY ADJUSTED TO PROVIDE FLEXIBILITY AS YOUR LAMBS & GOATS GROW, WHILE SAFELY EXCLUDING EWES.

Creep Panels

- Dimensions: 7'11"x 0'8"x 0'2"
- Accommodates 150 goats/ sheep or 40-50 cattle/calves
- 44lbs

FEATURES

- Latches prevent the stock moving creep panels
- Large outer flange to increase strength
- Push button provides quick and easy repositioning
- Compatible models: 5300HD, 2500HD, M5300HD, M2500HD, M1400HD

Creep Gate Narrow

- Dimensions at cattle height: 4'2"x 4'10"x 4'7"
- Accommodates 40-50 cattle/ calves
- 130lbs

FEATURES

- Folding gates for easy transport and set-up
- Locking system in transport & creep feeding position
- Adjustable height horizontal bar - 9 positions
- Compatible models: 2500HD

Creep Gate Large

- Dimensions at cattle height: 8'2"x 4'10"x 4'0"
- Feeds 40-50 cattle/calves
- 175lbs

FEATURES

- Folding gates for easy transport and set-up
- Locking system in transport & creep feeding position
- Adjustable height horizontal bar - 9 positions
- Compatible models: 8000HD, 5300HD, 2500HD, M8000HD, M5300HD, M2500HD

Creep Gate Lift Assist

LIFT ASSIST BANDS

LIFT ASSIST BOLTS

FEATURES

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

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

*Current prices and freight charges are available at advantagefeeders.com or call 1-800-806-0715

*Creep feeding increases weaning weight by over 8lbs/head**

***See Advantage Feeders Creep Feeding trial results at advantagefeeders.com.au/trial-results/**

"I like the flexibility of the Advantage Feeder. We use it to supplement first calf heifers and control creep feed calves. Liquid feed is a common energy choice in our area, but it can be very expensive. Also, hand feeding is not much of an option with our labor resources.

Using an Advantage Feeder, we can control feed intake while using less expensive dry feed ingredients. The feeder can be easily adjusted to change feed intake needs through different stages of production, gestation, calving, and post calving.

Checking heifers during calving is easier because they are not so worried about their next meal, as they can just take care of business. As the calves grow, the feeders are used to control creep feed.

In summary, the mothers are in good condition to breed back, and the calves can be early-weaned and fit in with the calves from the mature cow herd."

Bo Rooks
Floral City, Florida

HAY FEEDERS

OUR INNOVATIVE FEEDERS MINIMIZE YOUR WASTE BETTER THAN ANY OTHER PRODUCT SO YOU MAXIMIZE YOUR HAY SAVINGS

Sliding Gate Hay Feeder

FEATURES

- Protect your hay from the elements
- Chain and latch locking system
- Easily repositioned to allow loading

Tray Hay Feeder

- One 4'x6' round
- Assembled dimensions: 7'3"x 6'8"x 5'2"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 450lbs

Stainless steel floor

Sliding Gates Hay Feeder

- One 8'x4'x4' square bale
One 4'x5' round bale
Two 4'x4' rounds bale
- Assembled dimensions: 9'0"x 4'8"x 5'9"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 520lbs

Adjustable bar widths. Lift hooks for easy transport

Cradle Hay Feeder

- One 4'x 6' round
- Assembled dimensions: 4'6"x 6'2"x 3'0"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 250lbs

Stainless steel floor

Only Suitable for minature cattle

Hay Feeder Roof

- One 4'x6' round
- Assembled dimensions: 6'6"x 4'9"x 2'9"
- Feeds 150 goats/sheep or 40-50 cattle/calves
- 90lbs

Optional add on

*Current prices and freight charges are available at advantagefeeders.com or call 1-800-806-0715

ACCESSORIES

OUR ACCESSORIES PROVIDE YOU WITH THE "WHOLE PRODUCT" SYSTEM TO MAKE ADVANTAGE FEEDERS WORK ON ALL OPERATIONS.

Creep Gate Lift Assist

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

Tray Hay Feeder Bull Kit

FEATURES

Bull Kits for the Tray Hay Feeder and Tray Hay Feeder Extended reduce bar gaps, safeguarding bulls by adjusting widths from 11.8" to 5.5", minimizing head entrapment risks.

Standard Cam Kit

FEATURES

- Adjuster Cams rotate to accurately position the Lower Adjuster
- Now standard on all feeders. Retrofit to HD models or the superseded NGF models

Sliding Gates Hay Feeder Bar Kit

FEATURES

The bar kit is designed to reduce the bar width for small animals to 0'3". Internal length is 8'4" for over-length bales.

CUSTOMER CARE

CONTACT OUR SALES TEAM ON

1-800-806-0715

Damaged a part?
Have an older feeder that needs a part replaced?
Wanting to upgrade a feature?
No problem!

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

PROVIDING EXCELLENT SERVICE, REPAIRS, AND SOLUTIONS

PRODUCT SPECIFICATIONS

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
	8000HD	1270lbs	4.9 tons	4.1 tons	8'0" x 7''7" x 8'7"	n/a	n/a	8'0" x 3'10" x 1'1"	7" less than height
	5300HD	930lbs	3.3 tons	2.8 tons	8'0" x 5'6" x 7'9"	8'1" x 5'6" x 8'5"	8'1" x 5'6" x 7'2"	8'0" x 3'10" x 1'1"	7" less than height
	2500HD	750lbs	1.5 tons	1.3 tons	8'0" x 5'6" x 5'4"	8'0"x 5'6" x 6'0"	8'0" x 5'6" x 4'8"	8'0" x 3'10" x 1'0"	7" less than height
	1200HD	420lbs	0.7 tons	0.6 tons	4'0" x 5'6" x 5'4"	4'0" x 5'6" x 6'0"	4'0" x 5'6" x 4'8"	4'0" x 3'10" x 0'11"	7" less than height
	200HD	70lbs	240lbs	200lbs	n/a	n/a	2'8" x 1'7" x 2'8"	n/a	n/a

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
	M8000HD	1500lbs	4.9 tons	4.1 tons	12'0" x 7'7" x 8'6"	n/a	n/a	7" less than height
	M5300HD	1240lbs	3.3 tons	2.8 tons	12'0" x 5'6" x 8'1"	12'0" x 5'6" x 7'5"	8'0" x 3'10" x 1'4"	7" less than height
	M2500HD	1100lbs	1.5 tons	1.3 tons	12'0" x 5'6" x 5'8"	12'0" x 5'6" x 5'0"	8'0"x 3'10" x 1'2"	7" less than height
	M1400HD	640lbs	0.8 tons	0.7 tons	11'4" x 4'3" x 4'4"	11'4" x 4'3" x 3'10"	8'2"x 3'10" x 0'11"	n/a

HAY FEEDERS AND ROOF

PRODUCT		PRODUCT WEIGHT	BALE CAPACITY	ASSEMBLED DIM.	FLAT PACK DIM.
	CRADLE HAY FEEDER	250lbs	1x 4'x 6" round	4'6" x 6'2"x 3'0"	6'1" x 3'10"x 0'7"
	SLIDING GATES HAY FEEDER	520lbs	1x 8'x 4'x 4' square 1x 4'x 5' round 2x 4'x 4' rounds	9'0" x 4'8"x 5'9"	8'6" x 3'9"x 0'10"
	TRAY HAY FEEDER	450lbs	1x 4'x 6' round	7'3"x 6'8"x 5'2"	7'3" x 3'9"x 0'11"
	HAY FEEDER ROOF	90lbs	n/a	6'6"x 4'9"x 2'9"	4'9"x 3'0"x 0'2"

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. The volume of the feeders hopper is the number in the product code. Dimensions are length x width x height (Feet' & Inches").

CREEP FEEDING

PRODUCT		PRODUCT WEIGHT	ASSEMBLED DIMENSIONS	FLAT PACK DIM.	COMPATIBLE MODELS
	CALF CREEP GATE WIDE (EACH)	175lbs	8'5" x 4'10" x 4'5" (down) 8'5" x 1'0" x 9'6" (folded) 8'5" x 1'0" x 10'2" (ext cattle folded)	8'1" x 3'9" x 0'5"	8000HD, 5300HD, 2500HD, M5300HD, M2500HD
	CALF CREEP GATE NARROW (EACH)	130lbs	4'2" x 4'10" x 4'7"	5'2" x 3'8" x 0'5"	1200HD
	LAMB CREEP PANELS (PAIR)	44lbs	7'11" x 0'8" x 0'2"	7'11" x 0'8" x 0'2"	5300HD, 2500HD, M5300HD, M2500HD, M1400HD
	CREEP GATE LIFT ASSIST BANDS (PAIR)**	4.4lbs	n/a	n/a	CALF CREEP GATE WIDE
	CREEP GATE LIFT ASSIST BOLT KIT**	0.1lbs	n/a	n/a	CALF CREEP GATE WIDE

ACCESSORIES

PRODUCT		PRODUCT WEIGHT	SPECIFICATIONS
	AIR RIVET TOOL**	6.6lbs	Suitable for steel rivets up to 0.25". Operates at 90PSI
	HUNGRY BOARDS	26.4lbs	Increase filling width by 1'3"
	LOWER ADJUST CAM - STANDARD KIT**	1lbs	Pack of 8 - 0'6"x 0'5"x 0'08". Individual dimensions: 0'25"x 0'18"x 0'06" Retrofits ALL current HD Models and NGF3800, NGF1800 and NGF800 Models
	MINERAL ATTACHMENT	30lbs	Feed Volume: 22.5 gallons Feed Weight – minerals: 242lbs Feed Weight – barley/pellets: 110lbs 2'5" x 1'3" x 1'8" (assembled)
	THF BULL KIT	50lbs	Includes 8 side bars + 8 end bars
	SLIDING GATE HAY FEEDER BAR KIT	88lbs	26 gate bars + 14 end bars

*Prices include free freight to all distributors. Additional freight to other locations can be arranged at local cartage charges.
*Get the most from your asset. Extend your two year warranty to five years by completing the extended warranty form. See website for full terms & conditions.
*We reward our loyal customers by offering retrospective discounts when you reach a certain number of products. See website for full terms & conditions.

"Advantage Feeders were the tool we had been looking for!

We own and manage a Red Angus herd near Harrison, AR., and manufacture livestock supplements, 'Preferred Livestock Products' in MO.

We were considering a TMR process for our bull and heifer development when we were introduced to Advantage Feeders. The TMR option required an expensive equipment investment and a lot of daily labor.

We started with the Advantage Feeders on the bulls. Utilizing the restrictive mode of the feeders, we could dial the bulls in at the desired level of feed intake through the development period without any expensive or undesirable intake limiters. The bulls looked great, and even some of our customers and other breeders asked what we were doing differently.

As the feeders did all the feeding work, we started utilizing the system in our breeding program. This allowed us to give timely supplements at a rate down to 2lbs per head daily!

After seeing how we can regulate consumption, the next use of the feeders will be creep feeding. We are adding creep gates to some of our feeders.

Looking forward to seeing those results!"

Michael Watkins, Watkins Cattle Co, Harrison, Arkansas

DISTRIBUTOR LOCATIONS

Visit our website to view the full list of our distributor locations

1-800-806-0715

advantagefeeders.com

enquiries@advantagefeeders.com

ADVANTAGE FEEDERS