



HERDBOSSFEEDERS.COM



MADE IN THE USA

CAKE FEEDERS

2715



4825



Herd-Boss Cattle Cake Feeders are designed to simplify livestock feeding chores. With the capability to discharge wet cake, cottonseed, high-roughage feeds, brewers grains, silage, ear corn, as well as a TMR ration, our feeders offer flexibility whether you want to feed in piles or a line.

COMPATIBLE COMMODITIES

- MDG
- Ground Hay
- Cotton Seed
- Wet Cake Distillers
- Brewers Grain
- Silage
- Ear Corn
- Gin Trash
- Any TMR Ration

4825 FEEDER TRAILER



4825 TRAILER ACCESSORY

Enhance the mobility of your 4825 feeder with the 4825 trailer. With its plate frame construction, you can easily transport your feeder to various locations across your operation without needing a flatbed truck. Trailer includes a 12-volt deep cycle marine battery that is trickle charged through the 7-blade wiring harness.

CAKE FEEDERS

THE SPECS	2715	4825	4825 TRAILER
CAPACITY	41 ft3 (1 m3)	124 ft3 (4 m3)	124 ft3 (4 m3)
CHAIN WIDTH	27 in (69 cm)	48 in (122 cm)	102 in (259 cm)
BASE LENGTH	88 in (224 cm)	88 in (224 cm)	140 in (356 cm)
DISCHARGE HEIGHT FROM GROUND	34 in (86 cm)	34 in (86 cm)	34 in (86 cm)
OVERALL WIDTH AT TOP	102 in (259 cm)	102 in (259 cm)	102 in (259 cm)
LENGTH (FRONT TO BACK)	44 in (1 m)	75 in (2 m)	75 in (2 m)
DISCHARGE DROP SHOOT	17 in (43 cm)	17 in (43 cm)	17 in (43 cm)
OVERALL WEIGHT	980 lbs (445 kg)	1,300 lbs (590 kg)	2,407 lbs (1,092 kg)
12V POWER CORD	STANDARD	STANDARD	STANDARD
HYDRAULIC DRIVE MOTOR	STANDARD	STANDARD	STANDARD
HARD-WIRED REMOTE CONTROL	STANDARD	STANDARD	STANDARD
WIRELESS REMOTE CONTROL	OPTIONAL	OPTIONAL	STANDARD

FEATURES & ACCESSORIES

- Conveyor Chain Discharge System for reduced bridging and binding.
- Compact and Efficient Design optimizes feed management for consistency and precision.
- Powered by a 12V Electric Hydraulic Power Driven: 17ft cord is included.
- Hydraulic Door Kit: Conveniently open and close the feeder door from your truck, to avoid getting in and out of your truck. (4825 & 4825 Trailer)
- 2715 Lid Attachment prevents spillage and moisture contamination. Gooseneck Compatibility for convenient transport and attachment. (2715)



WIRELESS REMOTE CONTROL

AVAILABLE FOR ALL MODELS



HYRDAULIC DOOR KIT

AVAILABLE FOR 4825 & 4825 TRAILER MODELS



SCALE KIT

AVAILABLE FOR ALL MODELS

REEL MIXER TRAILER

Our 3-bar spiral reel mixers are designed to be effective in both dairy and beef rations with all processed feed ingredients. This mixer uses a gentle mixing action, lifting and tumbling the ingredients with each rotation. Side augers move the feed from back to front keeping the reel evenly loaded, as well as providing fast and smooth feed delivery.

Sizes range from 290 to 900 cu. ft. Made from Grade 50 steel tubs for better wear resistance and higher fatigue strength. 15% larger reel sprocket diameter to reduce chain pull for smoother operation, improving overall efficiency and durability.



STANDARD FEATURES

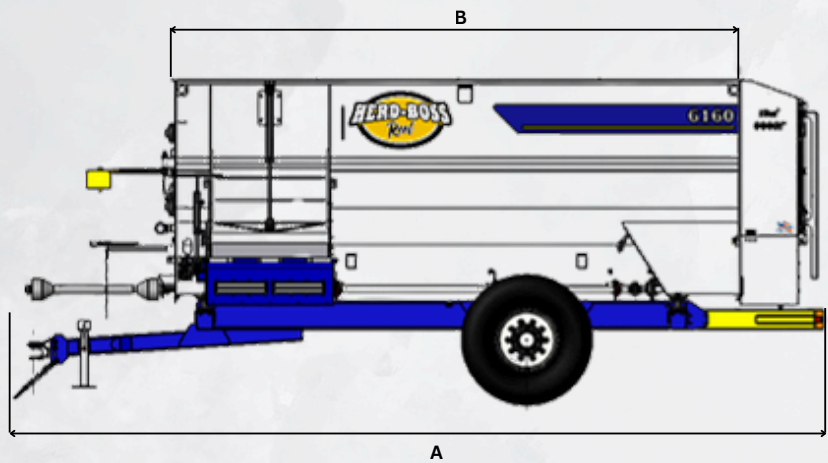
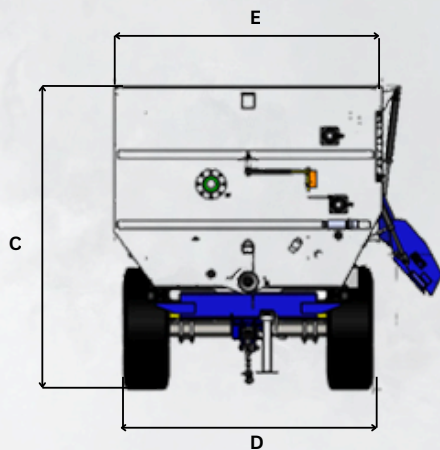
- Direct reel drive Nyoil bushing
- Splined auger drive shafts
- Heavy Duty 10-bolt hubs 20-Ton ADR Axle With Various Tire Sizes
- Drop side for easier loading (6129, 6135, 6141)
- High Side (6150, 6160, 6175)
- Bucket guards
- Bottom augers are 3/4" flights at the convergence area are supported by 1/2" or 3/4" tubes for long life
- Tsubaki® roller chain
- Oil bath enclosure
- Shear bolt protection
- Trailers are designed to haul loads up to 30 lbs/ft³

OPTIONS

- Hydraulic slide tray with magnets for simple feed placement
- Hydraulic auger discharge with magnets for applications needing more height or reach
- Knives for top auger for processing bulky ingredients
- Stainless steel liners (partial or full)
- Digi-Star®, Avery Weigh-Tronix®, and Point® scale systems

REEL MIXER TRAILER

THE SPECS	6129	6135	6141	6150	6160	6175
CAPACITY TOP OF STEEL	290 ft3 (8 m3)	350 ft3 (10 m3)	410 ft3 (12 m3)	500 ft3 (14 m3)	600 ft3 (17 m3)	750 ft3 (21 m3)
A. OVERALL LENGTH	197 in (5 m)	220 in (6 m)	245 in (6 m)	250 in (6 m)	280 in (7 m)	290 in (7 m)
B. MIXING CHAMBER LENGTH	120 in (3m)	144 in (4 m)	168 in (4 m)	168 in (4 m)	198 in (5 m)	210 in (5 m)
FRONT DISCHARGE TO BUMPER	119 in (3 m)	143 in (4 m)	181 in (5 m)	186 in (5 m)	216 in (6 m)	225 in (6 m)
C. OVERALL HEIGHT	94 in (2 m)	96 in (2 m)	104 in (3 m)	117 in (3 m)	115 in (3 m)	120 in (3 m)
D. TREAD WIDTH	93 in (2 m)	93 in (2 m)	93 in (2 m)	94 in (3 m)	94 in (3 m)	103 in (3 m)
E. OVERALL WIDTH (MIXER ONLY)	92 in (2 m)	92 in (2 m)	92 in (2 m)	102 in (3 m)	102 in (3 m)	107 in (3 m)
WEIGHT EMPTY	9,500 lbs (4,309 kg)	12,000 lbs (5,443 kg)	13,000 lbs (5,897 kg)	16,000 lbs (7,257 kg)	18,500 lbs (8,391 kg)	24,950 lbs (11,317 kg)
MAXIMUM NET LOAD	8,700 lbs (3,946 kg)	10,500 lbs (4,762 kg)	12,300 lbs (5,579 kg)	15,000 lbs (6,804 kg)	18,000 lbs (8,164 kg)	22,500 lbs (10,206 kg)
FLIGHTING DIAMETER LOWER AUGER	20 in (51 cm)	20 in (51 cm)	20 in (51 cm)	28 in (71 cm)	28 in (71 cm)	24 in (61 cm)
FLIGHTING DIAMETER UPPER AUGER	20 in (51 cm)	20 in (51 cm)	20 in (51 cm)	22 in (56 cm)	22 in (56 cm)	24 in (56 cm)
HP REQUIREMENT	65	75	90	100	100	150



REEL MIXER TRUCK MOUNT

Truck-mount reel mixers offer the best of speed and capacity in one complete package. Truck-mount mixers excel where livestock are a significant distance from where the feed is stored.



REEL MIXER TRUCK MOUNT

THE SPECS	6150	6160	6175	6190
CAPACITY TOP OF STEEL	500 ft ³ (15 m ³)	600 ft ³ (17 m ³)	750 ft ³ (21 m ³)	900 ft ³ (26 m ³)
OVERALL LENGTH	206 in (5 m)	236 in (6m)	255 in (7 m)	257 in (7 m)
MIXING CHAMBER LENGTH	168 in (4 m)	198 in (5 m)	210 in (5 m)	216 in (6 m)
FRONT DISCHARGE TO BUMPER	172 in (4 m)	208 in (5 m)	209 in (5 m)	209 in (5 m)
OVERALL HEIGHT	119 in (3 m)	119 in (3 m)	124 in (3 m)	130 in (3 m)
OVERALL WIDTH (MIXER ONLY)	102 in (3 m)	102 in (3 m)	107 in (3 m)	115 in (3 m)
WEIGHT EMPTY	13,400 lbs (6,078 kg)	17,600 lbs (7,983 kg)	22,500 lbs (10,206 kg)	23,500 lbs (10,659 kg)
MAXIMUM NET LOAD	15,000 lbs (6,804 kg)	18,000 lbs (8,165 kg)	22,500 lbs (10,206 kg)	27,000 lbs (12,247 kg)
FLIGHTING DIAMETER LOWER AUGER	24 in (61 cm)	24 in (61 cm)	24 in (61 cm)	26 in (66 cm)
FLIGHTING DIAMETER UPPER AUGER	22 in (56 cm)	22 in (56 cm)	24 in (61 cm)	26 in (66 cm)
HP REQUIREMENT	260	275	300	350

STANDARD FEATURES

- Direct reel drive with Nylatron® bearings
- Splined auger drive shafts
- Bucket guards
- High Side (6160, 6175, 6190)
- Bottom augers are 3/4" flights at the convergence area are supported by 1/2" or 3/4" tubes for long life
- Mixer drive has maintenance-free idlers
- Tsubaki® roller chain
- Oil bath enclosure
- Truck Mounts are designed to haul loads up to 30 lbs/ft³

OPTIONS

- Drop side for eaisier loading
- Hydraulic slide tray with magnets for simple feed placement
- Hydraulic auger discharge with magnets for applications needing more height or reach
- Knives for top auger for processing bulky ingredients
- Stainless steel liners
- Digi-Star®, Avery Weigh-Tronix®, and Point® scale systems

V-SERIES MIXERS

HIGH
WEAR TAG

AR200

ABRASION RESISTANT STEEL
TUB & AUGERS

1/4" ALL SS DISCHARGE

3/4" AR200 FLIGHTS

HD 77 SERIES DRIVE LINE

The Vertical Side Wall (V-Series) mixer has tub side walls that have no slope. The design of a wider floor allows for lower height and narrower width for door and alley clearance, but will require a bit more horsepower.



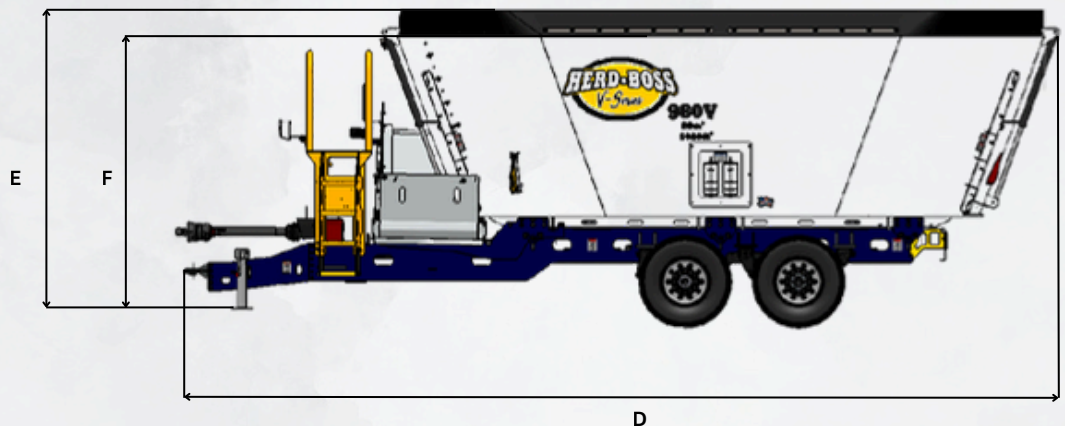
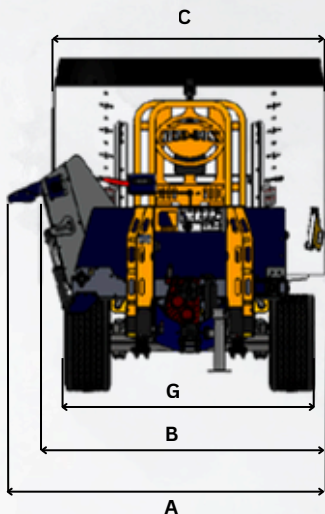
V-SERIES MIXERS

THE SPECS	810V	980V	1210V	1810V
CAPACITY W/ RUBBER EXT.	840 ft3 (23 m3)	1,020 ft3 (29 m3)	1,240 ft3 (35 m3)	1,830 ft3 (52 m3)
CAPACITY TOP OF TUB	706 ft3 (20 m3)	882 ft3 (25 m3)	1,094 ft3 (31 m3)	1,616 ft3 (46 m3)
LIGHT RATION CAPACITY	20,950 lbs	25,500 lbs	30,975 lbs	45,525 lbs
HEAVY RATION CAPACITY	29,330 lbs	35,700 lbs	43,365 lbs	63,735 lbs
A. WIDTH W/ FLIP-UP CONVEYOR	120 in (3 m)	120 in (3 m)	120 in (3 m)	120 in (3 m)
B. WIDTH W/O MAGNETIC TRAY	103 in (3 m)	103 in (3 m)	103 in (3 m)	103 in (3 m)
C. TUB WIDTH	103 in (3 m)	103 in (3 m)	103 in (3 m)	103 in (3 m)
D. OVERALL LENGTH	332 in (8 m)	336 in (9 m)	342 in (11 m)	450 in (11 m)
E. OVERALL HEIGHT W/ RUBBER EXT.	116 in (3 m)	129 in (3 m)	144 in (4 m)	138 in (4 m)
F. OVERALL HEIGHT TOP OF STEEL	106 in (3 m)	119 in (3 m)	134 in (3 m)	131 in (3 m)
OVERALL HEIGHT W/ DOOR BRACKET	119 in (3 m)	119 in (3 m)	n/a	n/a
WEIGHT EMPTY	22,800 lbs (10,342 kg)	23,500 lbs (10,659 kg)	25,400 lbs (11,521 kg)	34,500 lbs (15,649 kg)
FLOOR THICKNESS	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)
WALL THICKNESS	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)
AUGER FLIGHTS	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)
SS CONVEYOR FLOOR	3/16 in SS (5 mm)	3/16 in SS (5 mm)	3/16 in SS (5 mm)	3/16 in SS (5 mm)
MINIMUM HP REQUIREMENTS	140	180	200	250

TIRE OPTIONS

G. TREAD WIDTH

Super Single: 94"
Lugger: 98"
Duals: 102"



S-SERIES MIXERS

HIGH
WEAR TAG

AR200

ABRASION RESISTANT STEEL
TUB & AUGERS

1/4" ALL SS DISCHARGE

3/4" AR200 FLIGHTS

HD 77 SERIES DRIVE LINE

The Sloped Side Wall (S-Series) mixer has tub side walls that have the same slope as the front and back walls. This creates a consistent mixing action from front to back and side to side. This design requires less horsepower, but is taller and wider at the top.



S-SERIES MIXERS

THE SPECS	850S	1050S	1100S	1550S
CAPACITY W/ RUBBER EXT.	850 ft3 (24 m3)	1,060 ft3 (30 m3)	1,100 ft3 (31 m3)	1,590 ft3 (45 m3)
CAPACITY TOP OF TUB	723 ft3 (21 m3)	935 ft3 (27 m3)	939 ft3 (27 m3)	1,400 ft3 (40 m3)
LIGHT RATION CAPACTIY	21,250 lbs	26,500 lbs	27,500 lbs	39,750 lbs
HEAVY RATION CAPACTIY	29,750 lbs	37,100 lbs	38,500 lbs	55,650 lbs
A. WIDTH W/ FLIP-UP CONVEYOR	126 in (3 m)	129 in (3 m)	128 in (3 m)	129 in (3 m)
B. WIDTH W/O MAGNETIC TRAY	114 in (3 m)	121 in (3 m)	117 in (3 m)	121 in (3 m)
C. TUB WIDTH	114 in top / 84 in bottom (290 cm top / 213 cm bottom)	121 in top / 84 in bottom (307 cm top / 213 cm bottom)	121 in top / 96 in bottom (307 cm top / 244 cm bottom)	121 in top / 84 in bottom (307 cm top / 213 cm bottom)
D. OVERALL LENGTH	292 in (7 m)	296 in (8 m)	325 in (8 m)	387 in (10 m)
E. OVERALL HEIGHT TOP OF STEEL	124 in (3 m)	141 in (4 m)	128 in (3 m)	138 in (4 m)
F. OVERALL HEIGHT W/ RUBBER EXT.	134 in (3 m)	148 in (4 m)	138 in (4 m)	148 in (4 m)
OVERALL HEIGHT W/ DOOR BRACKET	124 in (3 m)	n/a	n/a	n/a
WEIGHT EMPTY	21,500 lbs (9,752 kg)	23,000 lbs (10,433 kg)	23,500 lbs (10659 kg)	33,500 lbs (15,195 kg)
FLOOR THICKNESS	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)
WALL THICKNESS	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)	3/8 in AR200 (10 mm)
AUGER FLIGHTS	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)	3/4 in AR200 (19 mm)
SS CONVEYOR FLOOR	3/16 in SS (5 mm)	3/16 in SS (5 mm)	3/16 in SS (5 mm)	3/16 in SS (5 mm)
MINIMUM HP REQUIREMENTS	130	180	180	200

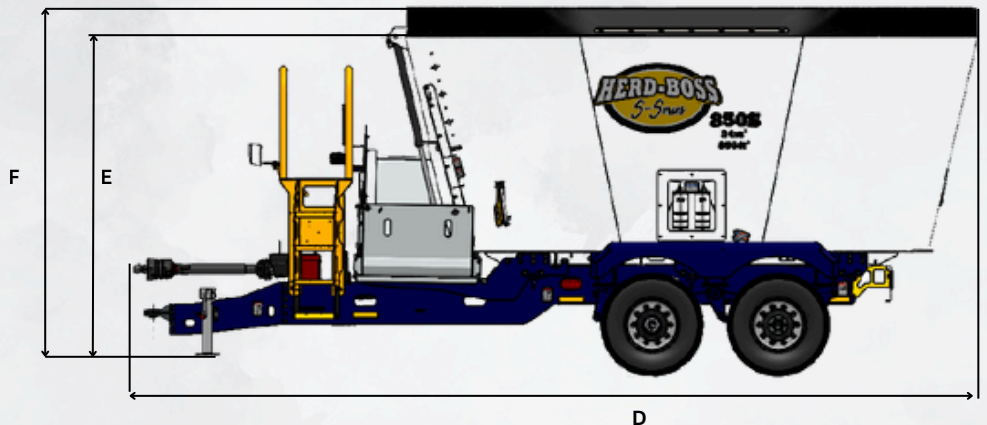
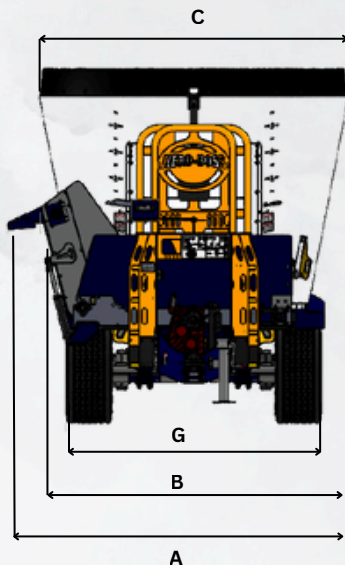
TIRE OPTIONS

G. TREAD WIDTH

Super Single: 94"

Lugger: 98"

Duals: 102"



MIXER QUALITIES



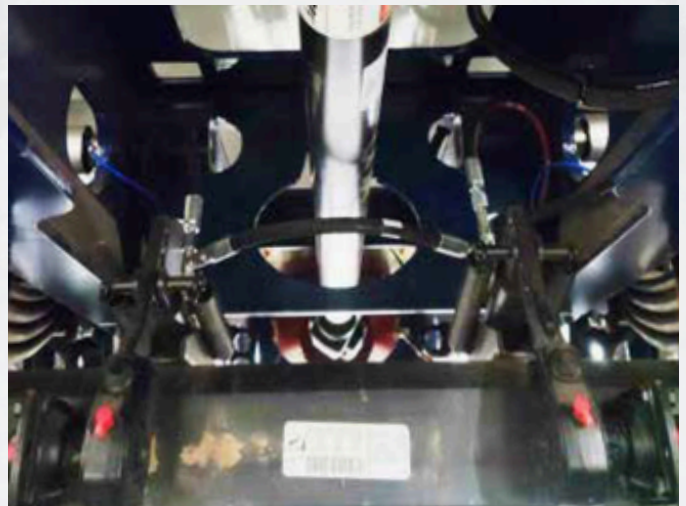
**Complete Stainless Steel Conveyor
Built with 1/4" Stainless Base**



3/8" HD AR200 Steel Tub Walls



3/4" HD AR200 Steel Auger



**Weasler 55 Series CV PTO
with 77 Series Driveline**

FEATURES & OPTIONS

STANDARD FEATURES

- 3/4" Abrasion Resistant (AR200) Steel Floor
- 3/8" AR200 Walls
- 3/8" AR400 Tub Baffles
- 3/4" Heavy Duty Construction Plate Frame
- 20-Ton Axles:
 - 32-Ton Tandem Spring Ride Suspensions
- 45-Ton Tridum Spring Ride Suspension
- Super Single Tires 435/50R19.5
- All 1/4" Stainless Steel Conveyor
- Heavy Duty C188 Conveyor Chain
- Weighing Conveyor
- 6-Point or 8-point "Level Load" Weighing System By Digi-Star (Most Accurate in the Industry Vs. Hitch and Axle Weigh Bar)
- A Combination of Curved and Triangle Knives for Maximum Cutting Efficiency
- 77 Series Driveline

OPTIONS

- Conveyors
 - Flat Dual
 - 3' Flip-Up
 - Fixed Sliding Dog Leg
- Stainless Steel Tub Liners
- Axles
 - Rear Steering
 - Hydraulic Brakes
- Hard Surface Weld Auger Edge
- Super Single, Lugger Tires, or Dual Tires
- Hydraulic Jack
- Comer 2-Speed Gearbox
- Zuidburg Powershift Transmission
 - Cooler and Can-bus Control System
- Interchangeable Parts: Several models have the same or interchangeable parts for simplified maintenance.
- Dual Magnet Tray System With Backstop
- Rear Commodity Door
- Bull Pull Hitch or Welded Clevis Hitch



ROTO-PRESS BAGGER



The Roto-Press bagging system offers an extremely effective way to store silage and grain compared to expensive permanent silos and bunkers. Baggers also prevent nutrient loss that occurs in bales, stacks, or pits.

Available in three tunnel (bag) diameter sizes 8 ft (2.4 m), 9 ft (2.7 m), and 10 ft (3 m).



ROTO-PRESS BAGGER

THE SPECS	8 ft (2.4 m)	9 ft (2.7 m)	10 ft (3 m)
TUNNEL WIDTH	85 in (2.1 m)	96 in (2.4 m)	96 in (2.4 m)
TUNNEL HEIGHT	75 in (2 m)	75 in (2 m)	97 in (2.5 m)
BAG PAN WIDTH	102 in (3 m)	102 in (3 m)	102 in (3 m)
OVERALL LENGTH	264 in (7 m)	264 in (7 m)	264 in (7 m)
OVERALL HEIGHT	127 in (3 m)	127 in (3 m)	150 (4 m)
TRANSPORT WIDTH	102 in (3 m)	102 in (3 m)	102 in (3 m)
WEIGHT	7,900 lbs (3,583 kg)	8,050 lbs (3,651 kg)	8,500 lbs (3,856 kg)
RPM	540 or 1000	540 or 1000	540 or 1000
HP REQUIREMENT	150	150	150

BAG CAPACITY BY PRODUCT TYPE

BAG SIZE	Well-Packed (wet tons) 65% moisture	Low-Packed (wet tons) 65% moisture	Ground Ear Corn (wet bu) 35% moisture	Ground Ear Corn (wet tons) 35% moisture	Processed High Moisture Shelled Corn (bushels) 28% moisture	Processed High Moisture Shelled Corn (wet tons) 28% moisture
8 x 100	115	93	2,011	84	3,116	104
8 x 200	230	187	4,021	168	6,233	208
9 x 100	145	118	2,672	111	4,199	140
9 x 200	291	236	5,344	223	8,397	280
10 x 100	180	146	4,088	170	6,440	215
10 x 200	359	292	8,168	340	12,880	429
12 x 100	259	210	7,012	292	9,274	309
12 x 200	517	420	14,024	584	18,548	618
14 x 100	352	286	10,006	417	12,623	421
14 x 200	704	572	21,012	876	25,246	842

STANDARD FEATURES

- Bag Boom
- Bag Cradle
- Hydraulic Raise and Lower Conveyor

OPTIONS

- Shell Corn Kit
- Grain Hopper

ROTO-MILL



Roto-Mill roller mills provide an efficient and economical way to process whole grains into feed stuffs that are more palatable for livestock to consume and utilize. Mills are available in capacities from 300 to 5000 bushels per hour depending on roll cut and material being processed.



ROTO-MILL

THE SPECS	RMC 12	RMC 24	RMC 36	RMC 48
ROLL WIDTH X DIAMETER	12" x 16' (30.5 cm x 41 cm)	24" x 16' (61 cm x 41 cm)	36" x 16' (91 cm x 41 cm)	48" x 16' (122 cm x 41 cm)
SHAFT DIAMETER	1 15/16" (5 cm)	1 15/16" (5 cm)	2 15/16" (8 cm)	2 15/16" (8 cm)
AUGER DISCHARGE	8" x 12' (20.3 cm x 3.7 m)	10" x 12' (25.4 cm x 3.7 m)	12" x 12' (30.5 cm x 3.7 m)	14" x 12' (35.6 cm x 3.7 m)
HYDRAULIC FEED AUGER	6" x 12' (15.2 cm x 3.7m)	8" x 10' (20.3 cm x 3 m)	12" x 10' (30.5 cm x 3 m)	12" x 10' (30.5 cm x 3 m)
HP REQUIREMENT	50	60	95	110

MAX. RATED DRY GRAIN CAPACITY (BUSHELS PER HOUR)				
BARLEY	300	600	900	1200
CORN	1250	2500	3750	5000
OATS	250	500	750	1000
WHEAT	500	1000	1500	2000

STANDARD FEATURES

- Chill cast rolls
- 16" roll diameter
- Grain flow control with magnetic grates
- Hydraulically driven hopper/pit auger
- Folding discharge auger
- Grain hopper folds up for easy serviceability and removal of rolls

OPTIONS

- Cuts per inch from 4-10 grooves per inch
- Intake/discharge augers
- Folding truck hopper that power rotates under the trailer with a pair of 12VDC drive motors
- Differential drive for additional processing of material

MANURE HANDLING

Herd-Boss provides a comprehensive range of toolbar options designed to meet the diverse needs of modern agricultural operations. With customizable configurations for both 24", 30" and 36" row spacing, our toolbars can be equipped with various injector types to suit specific crop and soil requirements. Whether you're looking to enhance efficiency, achieve more precise nutrient placement, or adapt to different field conditions, Herd-Boss toolbars offer the flexibility and durability essential for optimized application and productivity.

MANURE INJECTION TOOL BARS

- Used to inject liquid manure into crops and fields
- Built with 6" x 6" or 7" x 7" 3/8" wall square tube
- Heavy duty hinge
- 2.5" hinge pin (HEAVIEST IN THE INDUSTRY)
- Designed to accommodate different row unit models
- Powder coated black to inhibit rust

2.5" hinge pin
(HEAVIEST IN THE INDUSTRY)



ROW UNIT BRANDS OUR TOOLBARS ACCOMMODATE

- VTI Coil Pack
- VTI Single Hub
- Dietrich Rotary
- Dietrich Hybrid
- Dietrich 70 Series Sweeps
- Houle Double Disk
- Contour-Master
- Bazooka Farmstar



MANURE HANDLING



LIQUID MANURE TRASH BASKET

- Capture trash and debris in liquid manure before it plugs applicator injectors
- Attaches to fill port on most brands of liquid manure spreaders
- Hydraulically dump from the comfort of your cab
- Available for 30" and 40" fill ports
- Overflow option allows for 300 gallons extra capacity per load (determined on 9500 gallon tank size)



NEED PARTS? GET THEM FAST!

Post Equipment operates a 16,000 sq ft warehouse that is stocked with over 8,000 replacement parts, plus over 14,000 parts in our system for ALL brands of TMR mixers, manure spreaders, bunk feeder wagons, scales, cattle care products, and more! Next day delivery is available on all in-stock parts. We ship worldwide.

- **Mixer Wagon Parts**
- **Spreader Parts**
- **Scales**
- **Scale Repair (mail-in service)**
- **Cattle Care Products (shades and waterers)**



844.339.3619

POSTEQUIP.COM

PARTS@POSTEQUIP.COM

OUR HISTORY

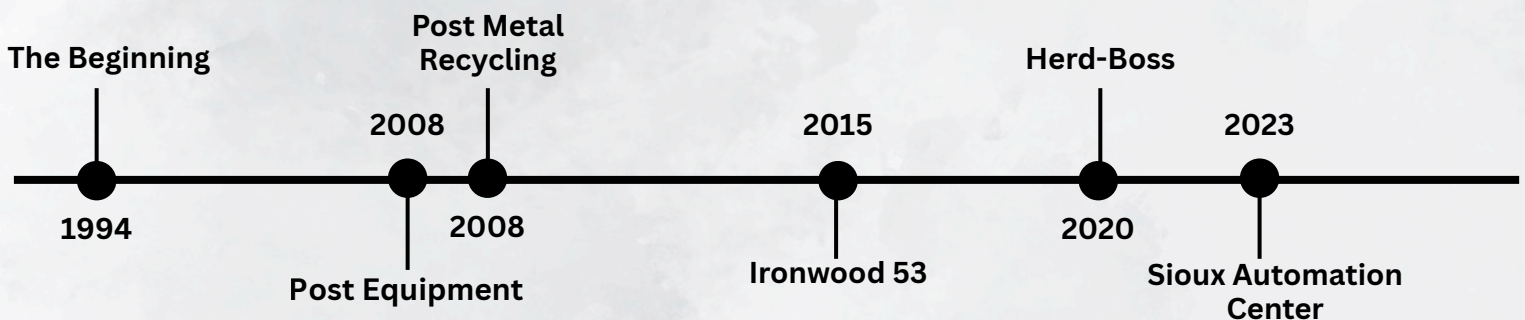


Post Equipment, the parent company of Herd-Boss, was started in Rock Valley, Iowa by Mike Post in 1994. What started as a small side business quickly grew to a group of companies that include Post Equipment, Post Metal Recycling, and to the manufacturing of mixer parts and OEM line of Herd-Boss feeding equipment.

Herd-Boss Feeders entered the picture in 2015 when Joe Thrasher, a Nebraska farmer, came to Post Equipment with a cattle feeder design that would make it easier to feed distillers to cattle. When Thrasher decided to sell Herd-Boss in 2020, it was a natural fit for Post Equipment to buy the line. Today, Herd-Boss is a growing brand with new products recently added to the brand.

Post Equipment purchased Sioux Automation Center in 2023, bringing in another line of quality ag equipment.

Today, Post Equipment is a vibrant ag equipment manufacturer and distributor of many different brands of equipment and parts. The company has a history of producing and selling great products. The group of businesses are located on the same campus and work hand-in-hand to serve customers locally and around the world.



NOTES

NOTES



HERDBOSSFEEDERS.COM



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