Brodhecker Farm
Newton NJ
973-383-3592
brodheckerfarm.com



The feeding solutions saving farmers time and money.





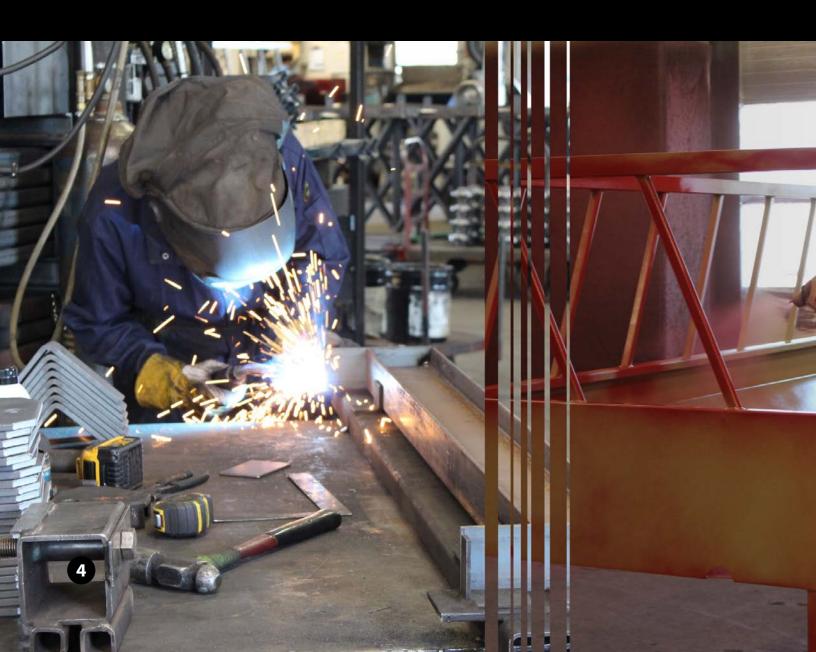


Farming Isn't Easy On Equipment—But Neither Are We

The Farmco team built our first feeders back in the early 1980's—right here on the family farm. Since then, we've been testing our designs in the rich farmlands of Lancaster County, Pennsylvania.

In other words, we know what it takes for equipment to hold up to real farming. And we stand behind that claim with **no-cost replacements and repairs on defective feeders and parts for a full seven years after purchase...** But you won't need it.

Because while farming doesn't go easy on equipment, neither do we. Our feeders are built Farmco Tough. And when yours arrives at the farm, you can expect it to save you time, money, and hassle for decades to come.



Equipment Built Farmco Tough

All Farmco feeders, running gears, wagons, and grain bins are built to last. And with strategically reinforced heavy-duty 12 gauge steel, high-quality welds, and electrostatically applied two part polyurethane paints, we're not just saying that.

Saving Farmers What Matters Most

Farmco feeding solutions are designed to make your job as easy and profitable as possible. Whether you need cattle feeders that keep cows from wasting hay, grain bins that let you store feed onsite, or wheeled feeders for moving between pastures, you're certain to find the perfect solution for your farm.



Cattle Feeders

Feed Your Cattle— And Your Bottom Line

It's simple. Waste kills profits. And all that hay strewn out and stomped into the mud is costing farmers big time.

Farmco Cattle Feeders are designed to reduce waste and simplify feeding. And with EZ Clean-Out racks, transportable feed wagons, and adjustable height calf feeders, you're sure to find the perfect way to feed your livestock—and your bottom line.



Reduce Waste, Boost Profits

Did you know ground feeding cattle wastes as much as 45% of the hay you purchase? And many hay feeders aren't much better.

Farmco cattle feeders come standard with slant bars and 2" return bends inside the trough, both of which prevent animals from throwing hay and feed to the ground. Troughs also feature corner drain holes (and several models with optional roofs) that prevent standing water in the feeder.



Fewer Feeding Chores

Stuck using small bales? Wasting time clearing out feeders? Here's a better way.

Farmco's large bale feeders let you load big bales straight from the tractor—meaning less time spent feeding animals. And when it's time to clear out the feeder, EZ Clean-Out racks fold out of the way, letting you shovel the trough clean in a matter of minutes.





Move Hay Between Pastures

Keep the cows out of your business, alternate feeders, or switch pastures— Farmco's wagon and trailer feeders make that a breeze.

All wheeled feeders come with a 180-degree turning front dolly, offering ultimate maneuverability in the field. And for feeders with skid feet, you have the option of either pulling with the D-ring or using the standard fork pockets to change feeding locations when necessary.





The Best Way to Beef Up Young Cattle

If you're raising young cattle, you can't beat creep feeders for fast, controlled weight gain.

Farmco creep feeders allow supplementing the diet of young cattle while they are still nursing. Both models have adjustable feed controls—for restricting feed access to eager calves—and an adjustable front bar to ensure none of your larger animals get into the feeder. And since these feeders are so easy to load, move around the farm, and are virtually weather-proof, they're an obvious solution for your cattle business.



Creep Feeder

20-bushel creep feeder (900 lbs.) for feeding up to five calves at a time. Comes with skid feet, towing D-ring, and fork pockets for easy transit. 6 ft. long.



Wheeled Creep Feeder

3.5-ton creep feeder for larger herds. Comes standard with front dolly wheel design, rear wheel placement that doesn't disrupt feeding space, and gates that lock to the side during transit. (No removal or reassembly necessary when moving between locations.) 10 ft. long.

Creep Feeder Standard Features



Fork pockets, towing D-ring and skid feet for easy dragging or lifting. (Creep Feeder only.)



Front dolly and rear wheel placement allows easy towing. (Wheeled Creep Feeder only.)



Adjustable feed control restricts feed access and protects calf health.



Adjustable front bar prevents larger animals from accessing feeder.



Reduce Waste, Boost Profits.

Some say time is money. And we suppose that's true. But when it comes to farming, so is hay. Farmco's BaleMaster and SkidMate save you both.

These 7-foot wide feeders are designed for all types of large bales, chopped feeds, and TMR. Center hay racks keep bales in the center of the feeder and encourage smaller bites—reducing the mess your cattle can make.

Plus, EZ Clean-Out racks make cleanup a breeze. Just flip the center racks out of the way and shovel the feeder clean in one quick go.





E-Z Clean-Out Feeders Standard Features



Rear entry gate flips down for easy round bale loading and trough cleanout.



Tough, spring-loaded gate latch keeps rowdy cattle out of the feeder.



EZ Clean-Out racks center bales during feeding and fold aside for quick and easy cleanup.

E-Z Clean-Out Feeders Optional Features



Galvanized tin roof kit helps keep hay drier and standing water out of the trough (10' and 12' models only.)

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Silage Feeding Across the Farm

While feeding at one location might sound nice, it isn't always possible.

The good news is Farmco's TMR wagons and trailers make feeding silage at different locations easy. Just hook the feeder up and tow to wherever you need it. And when it's time to refill, loading back up at the silage pile is just as simple.







Available sizes: 16 ft.–24 ft.



Flexible Feeding Across The Farm

As the seasons change so do feeding requirements. And whether it's supplementing nutrition for pastured cattle or moving your herd to a new location, those changing chores can become kind of a hassle—until now.

The FarmHand is a fully mobile, 5-1/2' trough feeder built for all types of feed. Just hook it up and go—and make your feeding operation as efficient and pain-free as possible.

(Sizes 16' and shorter available with skid feet if not moving daily. Front dolly recommended for moving between pastures regularly.)



Choosing A Feeder Size

Based on your herd size, there are two considerations for purchasing the appropriate sized feeder: feeder length and width, and if the cattle will feed from one side or two.

The recommended feeding space per adult animal is 2 ft. That means a 20 ft feeder can feed 10 full-grown cows on each side of the feeder—20 in total for a two sided wheeled feeder, and 10 on one of the fence line models.





If It Ain't Broke, Don't Fix It

Over the years, the HaySaver has become a favorite among cattle farmers—and for good reason.

This classic feeder comes in a variety of configurations to suit your farming needs. The standard model is a top-loading feeder with a "basket" frame in the center that holds bales and silage (with added inserts). You can also get a rear-entry version featuring a back gate for loading bales from the rear with a tractor or front end loader.

With sizes from 10' to 30', the HaySaver is suitable for a range of herd sizes. 10' feeders rest on skids, while longer models come with wheels and axles for easy towing around the farm... which is why Farmco thinks the HaySaver just might become a favorite of yours, as well.









Basket Style



Skid-Feet Style



Time to Retire the Lasso?

Catching cattle is a pain. No two ways about it. And while you could head out on horseback with your lasso, we think there's an easier way:

Lure them in with tasty feed—then let the Cattle Catcher do the rest.

Designed in partnership with Sturdy Built Manufacturing, the Cattle Catcher is an adjustable headlock feeder built to handle the rowdiest animals on your farm. With group or individual headlock releases, you can catch the whole herd and then keep just the ones you need. So quit wasting time catching cattle...

Let the Cattle Catcher get the job done for you.





Headlocks by Sturdy Built

Cattle Catcher Standard Features



Adjustable headlocks accommodate different sized cattle.



Single handle release frees an entire side of the feeder at once.



Individual cattle releases allow you to free cattle one at a time.



Swinging end gate with latch allows for tending cattle and easy trough cleanup.



Feed Your Cattle—The Easy Way

It doesn't get much easier than feeding at the fence line.

Just run the TMR mixer right along the bunk, load it up and you're done—with no excited cattle pushing you around.

The FenceLine trough is 16" deep and 32" wide, making filling quick and easy. And with lengths from 10' to 24' long, you can line feeders up back to back for unlimited feeding space at the fence line.

For even higher capacity, check out the Beefer FenceLine. A 24" front side height is low enough for cattle to feed, and the 32" high back keeps cattle from throwing TMR mix outside the feeder when it's piled in the trough.

Plus, both models are just as easy to clean as the rest of our farm tough cattle feeders—so don't make your job any harder than it needs to be.









Sometimes, Simple Is Best

Oftentimes, it's best to keep things simple—especially when it comes to tried-and-true methods of feeding cattle.

Made for grain, haylage, silage, TMR and more, Farmco bunk feeders are a simple, efficient solution for farms of all sizes.

All bunk feeders hold plenty of feed with 4' wide and 16" deep troughs. The Calf Bunk Feeder also features adjustable legs for changing the height of the feeder as calves grow. And with sizes up to 24' long on the FarmTough Bunk, you're all set to feed up to 40 cattle at a time. So it's like we said...

Sometimes simple is best.





If you need to provide your animals with multiple types of feed, check out the Herdsman.

Combining a small square bale feeder with a bunk-style grain feeder, the 8 ft. Herdsman brings farm tough durability and flexible feeding together—allowing you to feed hay, grain, or both to your animals.





Bale Ring

Farmco's Bale Ring is a heavy duty bale ring ideal for isolation pens or the small hobby farmer. And when we say heavy duty—we mean it.

At 7 ½ ft. in diameter and weighing in at 355 lbs., this feeder is unphased by the most rambunctious cows. And with the same Farmco Tough manufacturing standards as our other feeders, it can easily last you 20 years in the field.

Hay Transport

Trustworthy Equipment, Easier Fieldwork

It's always something. Rough ground, bad weather, breakdowns... Anything to make chores more of a chore. Unless you've got the right equipment.

So don't let yours hold you back. Find the perfect bale wagon, carrier, or wagon gears for your farm—all built Farmco Tough and capable of handling the roughest conditions under the heaviest loads.



Wagon Gears Built for a Beating

Wagon gears get abused. And the last thing you want is "one more bale" resulting in busted gears.

Farmco's ClassicGear line is a heavy-duty set of running gears rated for up to 24,000 lbs. And with a standard 80" reach pole (also available with a 120" reach pole for applications 20' and up) and made from schedule 40 or schedule 80 pipe, these gears are tough.

They also roll over potholes and rough ground with no problem, thanks to tandem rear axles with a "walking beam" design for minimizing stress on uneven terrain. And they're not just a smooth ride in the field—they track straight on the road as well.

In other words, the ClassicGear is a simple and durable solution for hauling whatever you need around the farm.





Tough Wagon Gears for Uneven Terrain

Rough terrain is hard on wagon gears. Period.

That's why we built the FlexGear—reliable running gears that ride strong for thousands of miles over potholes and ditches and under loads of up to 36,000 lbs. Here's how they work...

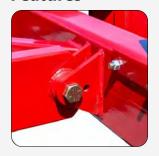
A unique double-coupling pole and articulating ball joints allow the front and rear axles to rotate independently of one another. Heavy-duty models also feature tandem rear axles that let right and left wheels travel over bumps independently—all of which reduces impact and prevents frustrating breakdowns.

Furthermore, the FlexGear has no rotating collars to wear out. And with automotive-style ball joints, bronze bushings, and 1" plate metal on the steering mechanism, these gears track straight and true on the road as well. So here's the deal.

If you've got to move heavy loads over rough terrain, you won't do much better than the FlexGear.



Features



Two articulating ball joints allow front and rear axles to rotate independently over uneven terrain.



Automotive-style ball joints, bronze bushings, and 1" plate steel keeps you going trouble-free for thousands of miles.





Fieldwork is Getting A Lot Easier

Meet the BaleHauler. A tough, reliable bale carrier built with one goal in mind: hauling more in a single load—and it delivers.

Able to haul 8-12 round bales (or up to 27 square bales with the MaxHaul) these trailers are strong. They're also flexible with adjustable cross members—just unbolt, slide the member to where you need it, and retighten to haul bales of all sizes.

Those same cross members come with a 5-degree upward bend that keeps hay from falling off during bumpy rides. And a spring assisted extendable tongue makes towing as simple as can be. So checkout the BaleHauler...

Because better equipment makes for easier fieldwork—and it doesn't get much easier than this.

(All bale carriers available without running gears.)



Features



Adjustable cross members carry bales of all sizes.





5-degree upward bend in cross members holds bales in place during bumpy rides.



RoundHauler-

Available sizes: 23 ft. only

The RoundHauler is our most maneuverable bale hauler—thanks to its unique "tricycle" steering design and 180-degree turning dolly. However, this hauler isn't just perfect for tight turns, it's also built to the same tough standards as our heavier-duty bale carriers.

A 4"x10" steel center beam is rated at 16,000 lbs., and 4"x4" cross members (placed in diamond configuration) hold large round bales in place during transit.

The durable chassis also offers reliable performance on uneven terrain. And the hauler's low profile lets you load from a 3-point hitch when needed. So, if you need a bale hauler that's easy to get around the farm, the RoundHauler's for you.

RoundHauler for round bales only.

Available sizes: 28 ft., 30 ft.





Meet the MaxHaul: Farmco's heaviestduty bale carrier.

This beast is rated to transport up to 36,000 lbs. in a single load (27 large square bales). That's possible with 4"x8" steel main beams with 3" cross members solid welded to the frame.

Plus, heavy-duty running gears—and a 4" rub rail for tying down day—makes trips with the MaxHaul feel safe and solid on the bumpiest rides.



A Timeless Classic For Moving Hay

The hay wagon is a classic for a reason: It's a great way to catch small bales while baling—and Farmco's HayWagon is a solid combination of tradition and modern manufacturing practices.

The HayWagon is constructed on a rugged steel frame, supported by 7" steel channel main beams. The sides consist of 2" square tubing and 1" square horizontal bars—all steel, and welded together to the highest-quality standards.

Flooring choices are either expanded steel or 1" oak boards spaced at 3/4". 43" side openings with chains (and easy-open handles), a rear gate that swings open at 270 degrees, and a 32" fold-down front loading porch makes unloading a breeze.

The HayWagon rides 37" off the ground when mounted to running gears and has an overall height of 10'9".













1.5 tons capacity



Grain Bins

Keep Your Feed Right Where You Need It

Farmco's grain bins are made for one purpose: easier feeding onsite. Here's how they work.

Fill your grain bin at the mill or have feed delivered directly to you at the farm. Then, close the lid and move the bin to your feeding area. And just like that, your work is done.

The lower grain door makes filling buckets a breeze, and sturdy rain- and varmint-proof lids protect grain from whatever nature throws your way.

Plus, Farmco grain bins are built to the same tough standards as the rest of our feeding solutions. So find your perfect model today—because these bins are no-brainers.



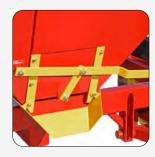


1.5 tons capacity

Grain Bin Standard Features



Tandem walking beams on the Handi Grain Bin 3.0 ensures smooth and easy travel over uneven terrain.



Grain chutes make filling buckets at your feeding location quick and easy.



Rain- and varmint-proof lid saves you money by protecting grain from the elements.



Lift handle—accessible from ground level—opens top tid for filling bin at feed mill or onsite.

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Cattle Feeders

Model	Feed Openings	Wheels/Legs	Dimensions
Balemaster			
CF708SRB	20	On Skids	84" x 8'
CF710SRB	22	On Skids	84" x 10'
CF716SRB	30	On Skids	84" x 16'
SkidMate			
CF710DRB	20	15x8 Rims	84" x 10'
CF716DRB	28	15x8 Rims	84" x 16'
CF720DRB	36	15x8 Rims	84" x 20'
CF724DRB	42	15x8 Rims	84" x 24'
Cattle Catche			
CF516HL	18	15x6 Rims	16' x 57"
CF520HL	24	15x6 Rims	20' x 57"
CF524HL	28	15x6 Rims	24' x 57"
CF710HL	19	15x6 Rims	10' x 84"
CF720HL	27	15x6 Rims	20' x 84"
FarmHand			
CF6608S	16	Skids with tow ring	66" x 8'
CF6610S	18	Skids with tow ring	66" x 10'
CF6616S	26	Skids with tow ring	66" x 16'
CF 6610D	16	15x6 Rims	66" x 10'
CF6616D	24	15x6 Rims	66" x 16'
CF6620D	34	15x8 Rims	66" x 20'
CF6624D	40	15x8 Rims	66" x 24'
CF6632D	52	Six wheels (15x8 & 15x6) tandem wheels	66" x 32'
TMR Trailer			
CF416	27	15x6 Rims	16' x 47"
CF420	33	15x6 Rims	20' x 47"
CF424	39	15x6 Rims	24' x 47"
CF432	51	15x6 Rims	32' X 47"
TMR Wagon	20	15C Divers	16147//
CF216	28	15x6 Rims	16' x 47"
CF220	34 40	15 x 6 Rims 15 x 6 Rims	20' x 47"
CF224		15 X O KIMS	24' x 47"
FarmTough B		Long	05.47"
CF8L	16	Legs	8'x 47"
CF10L	18	Legs	10' x 47" 12' x 47"
CF12L	20	Legs	16' x 47"
CF16L CF20L	28 34	Legs	20' x 47"
CF20L CF24L	40	Legs	20 X 47 24' x 47"
Calf Bunk Fee		Legs	<u></u>
CF8CF	22	Adjustable Legs	8'x 36"
CF8CF CF10CF	24	Adjustable Legs Adjustable Legs	10' x 36"
CF10CF CF12CF	26	Adjustable Legs Adjustable Legs	12' x 36"
CF12CF CF16CF	30	Adjustable Legs Adjustable Legs	16' x 36"
FenceLine	J0	Adjustable Legs	
CF10FL	8	Legs	10' x 34"
CF16FL	13	Legs	16' x 34"
CF20FL	16	Legs	20' x 34"
CF20FL CF24FL	21	Legs	20 x 34 24' x 34"
Model	Trough Height	Leg Height	Dimensions
Herdsman			
CF4832R19	25"	19"	48" x 32" x 58 "H
CF832R19	25"	19"	96"x 32" x 58 "H



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Model	Feed Openings	Wheels/Legs	Dimensions	
HaySaver	reca openings	Wilcels/ Legs	Diffictisions	
PQ-510S	22	Skid Feet	74" x 10'	
PQ-510ES	22	Skid Feet	74 × 10′	
PQ-520	38	15x8 Rims	74″ x 20′	
PQ-520E	38	15x8 Rims	74 × 20 74" × 20'	
PQ-525	46	15x8 Rims	74 × 25′	
PQ-525 PQ-525E	46	15x8 Rims	74 × 25 74" × 25'	
PQ-535E PQ-530	52	15x8 Rims(tandem rear a		
PQ-530E	52 52		•	
	52	15x8 Rims(tandem rear a	des) 74" x 30'	
Bale ring	10		7.1/2/22 4.2	
CF750R	18	-	7 1/2' round 2-section	
Model	Capacity	Dimensions	Trough Height	
Creep Feeder		2404 - 200 - 200	20"	
CREEP6	~20 bu./900 lbs.	36"Wx72"Lx50"H	23"	
CREEP10	~150bu./3.5ton.	96"Wx120"Lx72"H	23"	
Model	Dimensions	Compositor		
Model BaleHauler	Dimensions	Capacity		
	16/	O Davis d Dalas		
BC16WG88	16'	8 Round Bales 10 Round Bales		
BC20WG108	20'			
BC20WG1208	20'	10 Round Bales		
BC24WG1208	24'	12 Round Bales		
BC24HDWG1208	24'x9'	18 Square Bales (3'x3'x8")		1
MaxHaul	20/	27.6 0.1 (2) 2/ 0//		
BC28HD RoundHauler	28′	27 Square Bales (3'x3'x8")		
PQ-648	23'	11 bales		
Model	Dimensions	Floor	Frame	
HayWagon	Dimensions	FIOOI	rrame	
BW818W	8'x18'	Wood: 1"Oak	Wood	
BW818S BW818WS	8'x18' 8'x18'	2.8 lb. Expanded Steel Wood: 1 "Oak	Steel Steel	
		Wood: 1"Oak Wood: 1"Oak		
BW822WS BW918WS	8'x22'	Wood: 1"Oak Wood: 1"Oak	Steel	
	9'x18'		Steel	
BW922WS	9'x22'	Wood: 1"Oak	Steel	
BW822S	8'x22'	2.8 lb Expanded Steel	Steel	
Model	Rear Axel	Capacity	Weight	
ClassicGear				
88	Single	16,000 lbs.	510	
98	Single	16,000 lbs.	585	
108	Single	20,000 lbs.	675	
1208	Tandem	24,000 lbs.	940	
FlexGear				
1308	Single	16,000 lbs.	1690 lbs. w/ 14L tires	
1808	Tandem	16,000 lbs.	3610 lbs. w/ single 445 tires	

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Model	Capacity	Wheels/Legs	Dimensions
Grain Bin			
GB1.5TONL	70 cubic ft./~55 bu.	2 15" x6" Rims & Used Tires	6'x6'
GB1.5TONL	70 cubic ft./~55 bu.	On Legs	6'x6'
GB3TONL	155 cubic ft./~110 bu.	4 16" x8" Rims & Used Tires	6'x6'
GB3TONL	155 cubic ft./~110 bu.	On Legs	6'x6'
GB5TONL	260 cubic ft./~185 bu.	On Legs	6'x6'

How can you simplify your feeding chores?

We're here to help!

www.farmco.ag

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