

JBS EQUIPMENT

The field's the limit



JBS EQUIPMENT IS MOTIVATED BY PRIDE

The pride of our team is in the work they do.
The pride of our dealers who sell JBS® machines.
And the pride of farmers and agricultural professionals like you who know you can rely on JBS to help put food on the table - whether that's your family's table or the table of someone halfway across the continent. You do important work, which means that we do important work in supporting you.

Knowing the importance of agriculture helps us to never let up. Every day, we're in the field listening to our dealers and customers. Every day, we come into the shop knowing that design matters and that hidden welds are just as vital as the welds you see.

Every day, we support our customers with that same sense of urgency and human connection we've had since day one. That's who we will always strive to be. Because when you do important work, it's easy to be proud of what you do.



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A PROVEN LEADER IN MANURE SPREADER MANUFACTURING

Since 2005, we've made harvesting and spreading easier and more efficient for agricultural operations throughout North America. Every innovative and ultra-durable JBS machine is custom-engineered and built to the highest specifications in our state-of-the-art fabrication plant. As the recognized leader in manure spreader and silage bagger technology, we help you work faster and smarter.



A PROCESS WE BELIEVE IN

PERFORMANCE DRIVEN

We design and manufacture the most technologically innovative spreaders, baggers, trailers, boxes, dump wagons, and flingers in the business.

Our technology delivers the highest performance and the highest quality. But don't take our word for it.

Talk to agricultural industry professionals and satisfied farmers who own a JBS machine and the dealers who stand by us.

TRIED & TESTED

We know we can't change the weather, but we can leave you with one less thing to worry about in the field.

Meticulously engineered to perform in even the most rugged and unforgiving conditions, JBS machines offer industry-leading durability and reliability across any terrain.

HIGHLY ENGINEERED

As a cutting-edge agricultural equipment manufacturer, we are development focused, relentlessly driving toward achieving industry-leading innovations.

We understand your unique challenges, and that knowledge informs every piece of technology we build. Our expert in-house R&D team designs products designed to exceed the highest technological standards.





RESULTS FOCUSED

Our equipment is versatile, powerful and efficient, engineered to save you valuable time and effort in the field. Constantly innovating and improving based on your feedback, we create reliable, durable and innovative solutions for your unique challenges, helping make your work life easier and your agricultural operation more efficient and successful.

EXPERT ASSEMBLY

We use revolutionary welding techniques and steel fabricating equipment at our 60,000ft² production facility to produce functional and durable machines. Everything from assembly and sandblasting to painting is done in-house by our team of experts. And we back every machine we build with a no-nonsense warranty.

SERVICE ORIENTED

We pride ourselves on 100% customer satisfaction and we back it up with the best service guarantees in the industry. Connected to our dedicated dealer network that spans the US and Canada, you're never far from support.

TRUSTED PARTNERS

We support and stand by our dealer partners, empowering them to go above and beyond for JBS customers. Just as we listen closely to our farmers to make improvements to JBS machines, we listen closely to our dealers to improve our processes, warranty programs, and customer support.



EVERYTHING YOU NEED TO GET THE JOB DONE RIGHT

As a recognized industry leader in spreading technology, we offer a large range of quality crafted wide body, narrow body and truck mounted high-performance manure spreaders designed to meet the needs of your agricultural operation, no matter what size.

Built with ultra-durable components designed to withstand heavy use under even the harshest conditions, our spreaders are customizable and contain fully-welded, heavy-gauge steel that withstands the test of time.

Our rigorous field testing ensures that all components function perfectly and our spreaders perform the JBS way. For you, that means peace of mind knowing that you're working with the best in the business.

MANURE SPREADERS

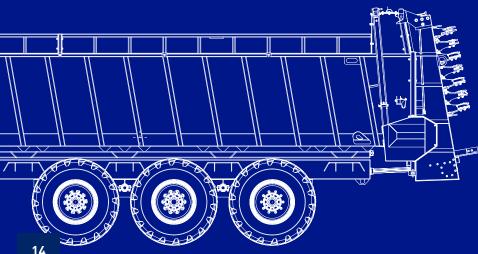


WIDE BODY SPREADER THE RIGHT TECHNOLOGY FOR THE MOST EFFICIENT FIELDWORK

Whether you operate a family farm or a large agricultural enterprise, JBS Wide Body Spreaders can handle all types of

Among the largest in today's market, they come in **tandem** and **tridem axle** models, feature highly maneuverable suspensions, and boast carrying capacities between 46,000lbs and 100,000lbs.

With our optional bolt on silage kits they are workhorses during silage season and ideal for stockpiling manure in the off season. Able to spread all types of manure in all kinds of conditions, our equipment is built to handle any type of fieldwork you need done quickly and efficiently.





QUICK-ATTACH **VERTIMAX VERTICAL BEATERS**



HYDRAULIC GUILLOTINE GATE



UHMW LOW-FRICTION, HARD-WEARING PLASTIC FLOOR



LONG-LINK 5/8" GRADE 100 FLOOR CHAIN



OFFICIAL PREMIUM DECAL PACKAGE



LENGTH

up to 34 ft

LEVEL CAPACITY up to 1006 ft³

HEAPED CAPACITY up to 1258 ft³

CARRYING CAPACITY up to 100,000 lbs

EMPTY WEIGHT up to 32,000 lbs



OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Hardox® Beaters

A wear-resistant steel that extends the life of your JBS beaters.

Silage Kit

Convert your Wide Body to a silage wagon.

Scale & Rate Controller System For improved spreading accuracy.

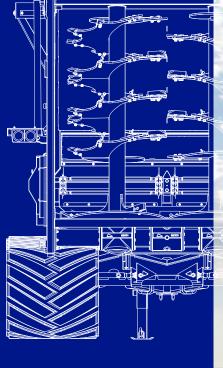
Flight Protection System Add extra protection for

FLOAT-MAXX SPREADERTM **EFFORTLESSLY** GLIDE ACROSS **EVERY FIELD**

Never worry about ground pressure in your fields again. The Float-Maxx Spreader offers the same great benefits of the Wide Body machine but with the lightest footprint of any comparable manure spreader on the market.

The JBS Float-Maxx has 8000 in² of ground contact per pair at all times and evenly spreads manure in virtually any environment, making it your best choice for low-compaction commercial spreading.

WIDE BODY



PRODUCES JUST 11 PSI OF GROUND PRESSURE



HUGE HEAPED CAPACITY OF 1500 FT³



INDUSTRY-LEADING **CAMSO TRACK SYSTEM**



LENGTH

LEVEL CAPACITY

HEAPED CAPACITY 1500 ft³

CARRYING CAPACITY 100,000 - 110,000 lbs

EMPTY WEIGHT

SUSPENSION

Camso Track System

GROUND PRESSURE 11 PSI



Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Hardox® Beaters

A wear-resistant steel that extends the life of your JBS beaters.

Convert your Wide Body to a silage wagon.

Scale & Rate Controller System For improved spreading accuracy.

Flight Protection System Add extra protection for

8000IN² OF GROUND CONTACT AT ALL TIMES

LENGTH 30 ft

LEVEL CAPACITY 1100 ft³

HEAPED CAPACITY 1450 ft³

CARRYING CAPACITY 100,000 lbs

EMPTY WEIGHT 35,000 lbs

SUSPENSION

50 Tonne Hydraulic



LOW-RIDER® SPREADER A STEP ABOVE THE REST

Delivering a smooth ride on even the toughest terrain, the Low-Rider® is our largest, most versatile spreader. Its low center of gravity and large tires combine with the optional JBS electronic steering system to provide on-field stability that your operation can count on.



50-TON HYDRAULIC SUSPENSION WITH WEIGHT TRANSFER AXLE



MASSIVE HEAPED CAPACITY OF 1450 FT³



ULTIMATE STABILITY ON UNEVEN TERRAIN



TOUGH AND RELIABLE 750-60R-30.5 TIRES



OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Hardox® Beaters

A wear-resistant steel that extends the life of your JBS beaters.

Silage Kit

Convert your Wide Body to a silage wagon.

Scale & Rate Controller System

For improved spreading accuracy.

Flight Protection System Add extra protection for

beater knives.

Electronic Forced Steering System

Unbeatable maneuverability and flotation with the most advanced steering system on the market.



E-SERIES[™] **SPREADER**THE POWERFUL YET AFFORDABLE CHOICE

Whether you run a large agricultural operation or a family farm, you'll get maximum work done quickly with our #1 best-selling spreader. Featuring the same innovative technology and quality construction as our commercial models, the E-Series™ Spreader comes with an upgraded long-link floor chain, quick-attach Vertimax beaters and steel idler sprockets. A heavy-duty yet affordable machine, it comes in a variety of sizes and can be loaded with even your smallest equipment.



QUICK-ATTACH VERTIMAX VERTICAL BEATERS



HYDRAULIC GUILLOTINE GATE



LOW MAINTENANCE HYDRAULIC GEARBOX



UHMW LOW FRICTION, HARD-WEARING PLASTIC FLOOR



LONG-LINK 5/8" GRADE 100 FLOOR CHAIN



LENGTH

up to 26 ft

LEVEL CAPACITY up to 686 ft³

HEAPED CAPACITY up to 858 ft³

CARRYING CAPACITY up to 50,000 lbs

EMPTY WEIGHT up to 21,500 lbs



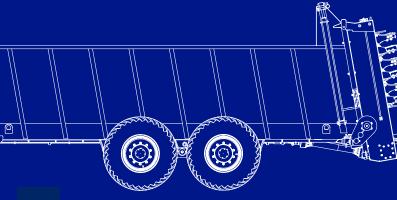
OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Scale & Rate Controller System
For improved spreading accuracy.

Flight Protection System
Add extra protection for



LENGTH 16 ft LEVEL CAPACITY 257 ft³ **HEAPED CAPACITY**

361 ft³

CARRYING CAPACITY 18,400 lbs

> **EMPTY WEIGHT** 6720 lbs

M-SERIES™ SPREADER SMALL ON SIZE, BIG ON WORKLOAD

JBS makes some of the industry's favorite commercial spreaders, but we recognize that not everyone needs a commercial-sized spreader. Some farms need a spreader that's more accessible, nimble, easier to store, and easier to tow. That's why we worked hard to bring you the M-Series™ Spreader - with all the quality and features of every other JBS spreader, packed into an easier-tooperate format.



LOW-HORSEPOWER TRACTOR OPERATION



HYDRAULIC GUILLOTINE GATE



UHMW LOW-FRICTION, HARD-WEARING PLASTIC FLOOR



3/8" GRADE 100 FLOOR CHAIN



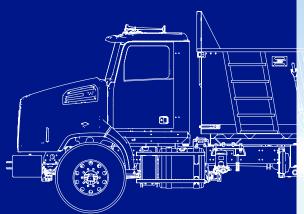


TRUCK MOUNTED **SPREADER** SAFE ON THE ROAD, TOUGH IN THE FIELD

The most cost-effective solution for moving high volumes of manure, our Truck Mounted Spreader is suited for all types of applications, but especially fits the bill where substantial road travel is required. Built to travel safely on public roads – saving you time and money – it comes in both Narrow and Wide Body mounts, and can be easily converted for silage.

Available in

NARROW BODY | WIDE BODY





ALL WIDE OR NARROW BODY FEATURES



UHMW LOW FRICTION, HARD-WEARING PLASTIC FLOOR



SUPERIOR DIRECT DRIVE TO BEATERS



BASIC ECONOMIC OR HYDRAULIC PISTON PUMP CONTROLS



NARROW BODY LENGTH

up to 26 ft

WIDE BODY LENGTH

up to 26 ft

NARROW BODY **HEAPED CAPACITY** up to 845 ft³

WIDE BODY HEAPED CAPACITY up to 962 ft³



OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

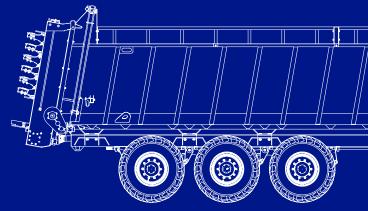
Silage Kit (Wide Body Only) Convert your Wide Body to a silage wagon.

Scale & Rate Controller System For improved spreading accuracy.

Flight Protection System
Add extra protection for

NARROW BODY SPREADER ENGINEERED TO HANDLE EVEN THE SMALLEST SPACES

Get even the toughest jobs done faster and easier with our spreader designed to operate in more confined spaces like feedlots. Featuring the same innovative technology and durable fully-welded components as our Wide Body machines, the JBS Narrow Body Spreader doesn't compromise on field compaction or capacity. Thoroughly field-tested, it's guaranteed to function at the highest standards, like every machine we build.





QUICK-ATTACH VERTIMAX VERTICAL BEATERS



NARROW 6'6" BOX WIDTH



HYDRAULIC GUILLOTINE GATE



UHMW LOW-FRICTION, HARD-WEARING PLASTIC FLOOR



LONG-LINK 5/8" GRADE 100 FLOOR CHAIN



OFFICIAL PREMIUM DECAL PACKAGE



LENGTH

up to 30 ft

LEVEL CAPACITY up to 780 ft³

HEAPED CAPACITY up to 975 ft³

CARRYING CAPACITY up to 72,000 lbs

EMPTY WEIGHT up to 25,000 lbs



OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Scale & Rate Controller System
For improved spreading accuracy.

Flight Protection System
Add extra protection for
heater knives



OPTIONAL UPGRADES

HARDOX® BEATERS

A wear-resistant steel that extends the life of your JBS vertical beaters. Hardox® is hard through and through, from the surface deep down to its core, giving you extended service life and high productivity in the most challenging environments.

SILAGE KIT

Put your JBS Spreader to work during harvest with a JBS Equipment customizable bolt on silage kit for your JBS Machine.

FLIGHT PROTECTION SYSTEM

Protection for beater knives to reduce impact and maintenance and increase lifespan.

SCALE AND VARIABLE RATE CONTROL PACKAGES

Get more accurate insights. JBS offers a wide variety of scale and variable rate packages from basic weight display to full Variable Rate packages.

HURRICANE BEATERS

Consistent and accurate spreading for low applications of lightweight and fine materials.

The JBS Hurricane Attachment is an optional spreading attachment for JBS Manure Spreaders. Available is both Narrow Body and Wide Body set-ups.

With an adjustable rear gate and stackable center plates, the JBS Hurricane Attachments allow for fine-tuning and accuracy on even the lowest-rated products.

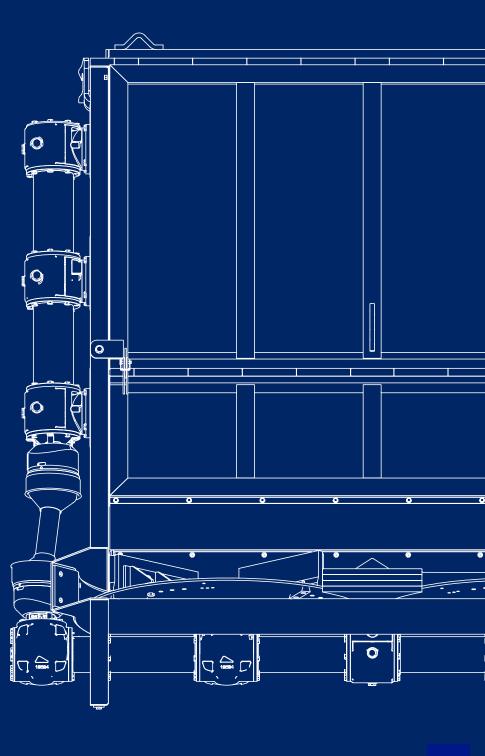
From lime products to compost and litters, the JBS Hurricane Attachments will be sure to give you accurate and even spread coverages over your fields.

Standard on all JBS Equipment Attachments is our Quick Attach Beater System, this allows for quick and effortless changing of beaters systems so you can put your time where it counts.



FEATURES

- Can spread as low as 2 tons to the acre.
- Ideal for lighter / low moisture materials.
- Adjustable rear gate.
- Spreads up to 65 feet wide.
- Hardox™ spinners.

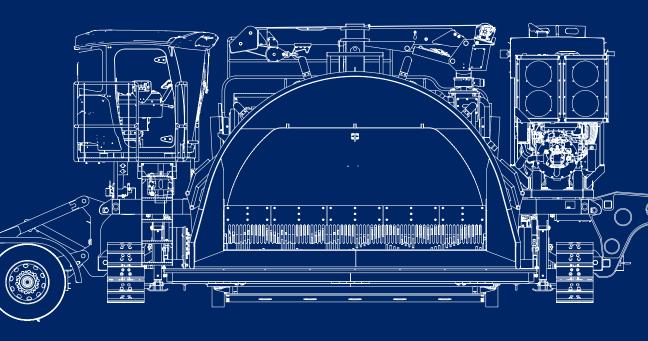




REDUCED WASTE AND IMPROVED FEED QUALITY

Applying our proprietary cutting-edge technology to revolutionize the way silage baggers operate, this 100% hydraulically driven silage bagger has a Caterpillar C15 540hp Tier 4 power plant driving its state-of-the-art hydraulic system. Its solid rotor is driven hydraulically from both ends, by a rotary load sensing piston pump system, that is second-to-none. Removing the high-maintenance items such as belts, chains and gearboxes from the equation makes the JBS Track-Pack®

the most reliable machine in the field. Its hydraulically driven tracks and onboard computer system remove all need for cables, backstop or anchors, allowing for higher densities and better feed. High-flotation tracks with optional steel cleats allow you to keep moving where others





Engineered with

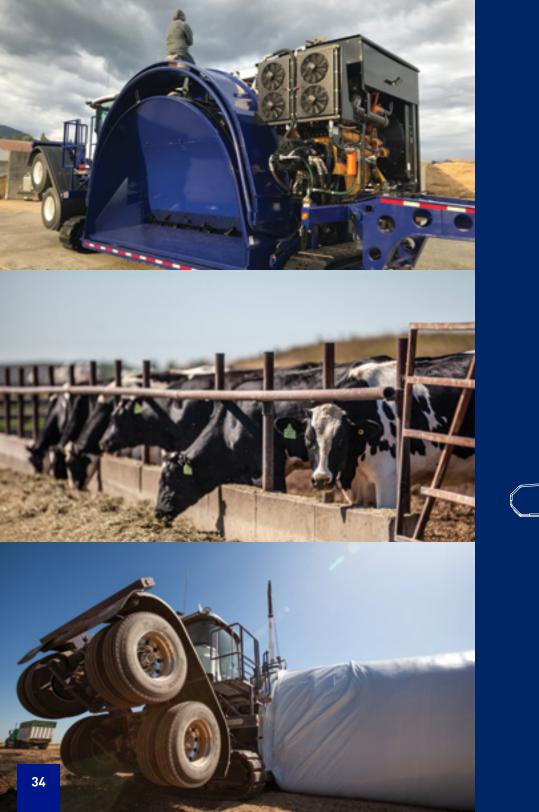


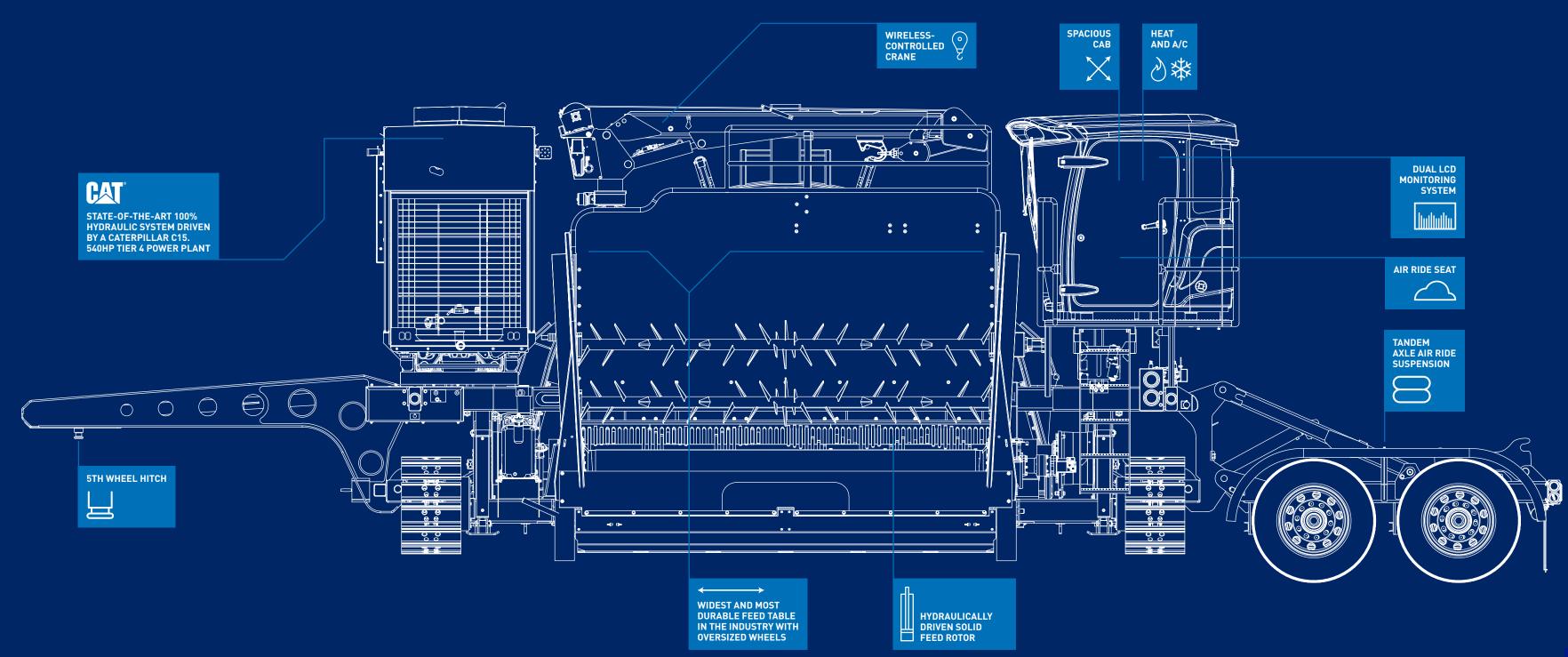












JBS TRACK-PACK® **TECHNOLOGY** THE ONLY TRACK-DRIVEN BAGGER IN THE WORLD

We know that unpredictable anchor-packed silage can pose issues for demanding farmers and operators, so our engineers created a better solution. Tracks on the Track-Pack Silage Bagger serve two purposes: they keep you moving steadily on difficult terrain, while packing your silage consistently.

This technology results in higher feed compaction. But what does this mean for your field? Track-Pack silage has an extended storage life and produces less waste, keeping your feed healthier for longer.

Engineered with



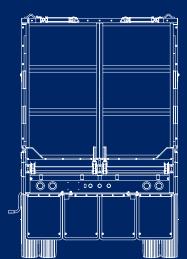


Byron Slingerland Slingerland Feeders Lethbridge, Alberta



BUILT RUGGED TO WITHSTAND THE TEST OF TIME

Designed, engineered and built to the same exacting standards as our spreaders, JBS trailers and boxes offer the flexibility and features you need to take on even the most challenging jobs.





FORAGE BOX

FORAGE TRAILERS & BOXES

FORAGE TRAILERS FOR QUICKER UNLOAD

Ruggedly built to withstand the test of time, JBS Forage Trailers are fully customizable and come in a variety of lengths. They unload quickly and come standard with a manual swing door, with multiple optional door configurations.

LENGTH

up to 52 ft

LEVEL CAPACITY up to 2496 ft³

HEAPED CAPACITY up to 2912 ft³

WALL EXT CAPACITY up to 3744 ft³

Available in

PULL-TYPE

FORAGE BOXES RELIABLE FOR YEARS

JBS Forage Boxes feature heavy-duty construction and quality sandblasting, with primer and paint that lasts. These boxes also have manual swing doors in multiple configurations.

LENGTH

up to 34 ft

LEVEL CAPACITY up to 1632 ft³

HEAPED CAPACITY

up to 1904 ft³

WALL EXT CAPACITY up to 2448 ft³

Available in

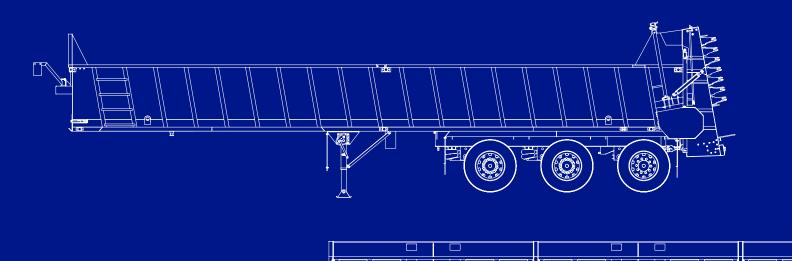
TRUCK MOUNT

PULL-TYPE

COMBINATION **TRAILER** THE ULTIMATE IN OPERATIONAL **VERSATILITY**

An industry leader, this fully welded heavy-duty trailer easily switches from a manure spreader to a forage trailer. Ideal for long hauls getting to the field, helping to reduce the amount of equipment you need. It comes standard with a Vertimax, with twin vertical augers and a hydraulic guillotine gate, spreads up to 55', and handles all manure types and other materials.

With the capacity of the JBS Combination Trailer, you'll never again need to stockpile spreadable manure in the field.





QUICK-ATTACH VERTIMAX VERTICAL **BEATERS**



HYDRAULIC GUILLOTINE GATE



UHMW LOW FRICTION, HARD-WEARING PLASTIC FLOOR



5/8" GRADE 100 FLOOR **CHAIN (OPTIONAL)**



STATE-OF-THE-ART HYDRAULIC DRIVE SYSTEM WITH IN CAB LCD MONITOR **AND CONTROLS**









LEVEL CAPACITY

FORAGE up to 2400 ft³

LEVEL CAPACITY MANURE

up to 1200 ft³

HEAPED CAPACITY FORAGE

up to 2700 ft³

HEAPED CAPACITY MANURE

up to 1500 ft³

OPTIONAL UPGRADES

Hurricane Beaters

Consistent and accurate spreading for low applications of lightweight and fine materials.

Hardox® Beaters

A wear-resistant steel that extends the life of your JBS beaters.

Working Lights

Powerful illumination in the field.

Manual & Electric Tarp System Cover your commodities

in transit.

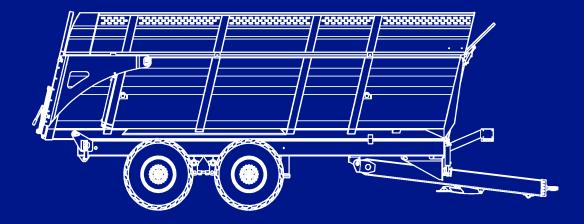






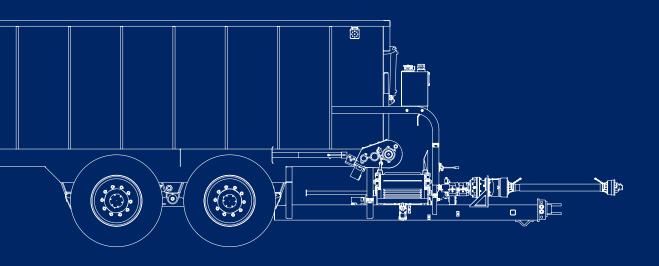
THE FASTEST DUMPING WAGON IN THE INDUSTRY.

Tandem, Tridem and Quadrem axle configurations available with a ton of added features and additional options.



D-SERIESTM DUMP WAGON

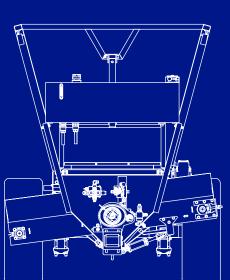




POWERFUL YET FLEXIBLE **PERFORMANCE** Available in pull-type and truck mount, the JBS Bedding Flinger can bed with sand, sawdust, or green bedding. It comes with a standard heavy-duty 88K chain, hydraulic front door to meter sand flow, high-torque motor for increased power and reliability, and a bi-directional discharge conveyor.

BEDDING FLINGER®





Available in

PULL-TYPE



MACHINE SPECS



	PULL TYPE BASE MODEL						
MODEL	VMWB2448-23	VMWB2648-34	VMWB3048-36	VMWB3048-48	VMWB3048-50	VMWB3448-48	VMWB3448-50
DIMENSION							
Overall Length (in)	413	437	485	534	534	582	582
Overall Height (in)	140	145	146	146	146	167	167
Overall Width (in)	125	127	125	125	125	125	125
Inside Box Width (in)	88	88	88	88	88	88	88
Inside Box Length (in)	264	288	336	336	336	384	384
Load Height (in)	111	117	114	117	119	116	119
Level Capacity (ft³)	710	800	888	888	888	1006	1006
Heaped Capacity (ft²)	888	975	1110	1110	1110	1258	1258
Carrying Capacity (lbs)	46,000	68,000	72,000	96,000	100,000	96,000	100,000
Empty Weight (lbs)	24,500	27,700	23,500	25,000	26,500	30,500	32,000
Box Construction	10 Gauge						
STANDARD FEATURES							
Suspension	Spring	Spring	Spring	Spring	Hydraulic	Spring	Hydraulic
Axle	Tandem	Tandem	Tridem	Tridem	Tridem	Tridem	Tridem
Tire Size	700/40-22.5	750/45R-26.5	700/40R-22.5	750/45R-26.5	750/45R-26.5	750/45R-26.5	750/45R-26.5
Tire Options	No	Yes	No	Yes	Yes	No	No
End Gate	Guillotine						
Bulkhead	Standard						
Hitch Type	Standard or Equal Angle						
Decal Package	Premium						
APRON/FLOOR							
Floor Chain	Long-Link 5/8" Grade 100						
Galvanized & Removable Cross Slats	Yes						
Floor Drive	Dual						
Planetary Drive	Optional	Optional	Yes	Yes	Yes	Yes	Yes
UHMW Plastic Floor	Yes						
	Steel Idler Sprocket with						
Sprockets	Bronze Brushings						
BEATERS							
Vertimax Vertical Beaters	Yes						
Hurricane Beaters	Optional						
Quick Attach Beaters	Yes						
Hardox® Beaters	Optional						
MECHANICAL		<u>'</u>					
Beater Protection	Shear Bolt						
Hydraulic Brakes	Optional	Optional	Optional	Yes	Yes	Yes	Yes
Steering Axle(s)	Optional	Optional	Optional	Yes	Yes	Yes	Yes
Rear Drive Shaft Diameter (in)	2 3/16	2 3/16	2 3/16	2 7/16	2 7/16	2 7/16	2 7/16
OPTIONAL UPGRADES	12 0/ 10	2 37 10	2 37 10	12.77.10	12 // · · ·	2 1/10	2 17 10
	Ontional	Ontional	Ontinnal	Ontional	Onkinnol	Ontional	Ontional
Silage Kit	Optional						
Wall Extensions	Optional						
Scale and Rate Controller Systems	Optional						
Electronic Steering	Optional						
Flight Protection System	Optional						

field's O



MODEL	VMWB3042-50TR
DIMENSION	
Overall Length (in)	534
Overall Height (in)	140
Overall Width (in)	126
Inside Box Width (in)	88
Inside Box Length (in)	336
Load Height (in)	105
Level Capacity (ft³)	1175
Heaped Capacity (ft²)	1500
Carrying Capacity (lbs)	100,000 - 110,000
Empty Weight (lbs)	33,000
Box Construction	10 Gauge
STANDARD FEATURES	
Suspension	CAMSO Track System
Axle	Tracks
Tire Size	N/A
Tire Options	N/A
End Gate	Guillotine
Bulkhead	Standard
Hitch Type	Standard or Equal Angle
Decal Package	Premium
APRON/FLOOR	
Floor Chain	Long-Link 5/8" Grade 100
Galvanized & Removable Cross Slats	Yes
Floor Drive	Dual
Planetary Drive	Yes
UHMW Plastic Floor	Yes
Sprockets	Steel Idler Sprocket with
Sprockets	Bronze Brushings
BEATERS	
Vertimax Vertical Beaters	Yes
Hurricane Beaters	Optional
Quick Attach Beaters	Yes
Hardox® Beaters	Optional
Hardox® Beaters MECHANICAL	Uptional
	Optional Shear Bolt
MECHANICAL	
MECHANICAL Beater Protection	Shear Bolt
MECHANICAL Beater Protection Hydraulic Brakes	Shear Bolt Yes
MECHANICAL Beater Protection Hydraulic Brakes Steering Axle(s) Rear Drive Shaft Diameter (in)	Shear Bolt Yes N/A
MECHANICAL Beater Protection Hydraulic Brakes Steering Axle(s) Rear Drive Shaft Diameter (in) OPTIONAL UPGRADES	Shear Bolt Yes N/A 2 7/16
MECHANICAL Beater Protection Hydraulic Brakes Steering Axle(s) Rear Drive Shaft Diameter (in) OPTIONAL UPGRADES Silage Kit	Shear Bolt Yes N/A 2 7/16
MECHANICAL Beater Protection Hydraulic Brakes Steering Axle(s) Rear Drive Shaft Diameter (in) OPTIONAL UPGRADES Silage Kit Wall Extensions	Shear Bolt Yes N/A 2 7/16 Optional Optional
MECHANICAL Beater Protection Hydraulic Brakes Steering Axle(s) Rear Drive Shaft Diameter (in) OPTIONAL UPGRADES Silage Kit	Shear Bolt Yes N/A 2 7/16

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	PULL TYPE		
MODEL	VMWB2630-34L	VMWB3042-48L	VMWB3042-50L
DIMENSIONS			
Overall Length (in)	437	486	534
Overall Height (in)	146	156	146
Overall Width (in)	161	161	162
Inside Box Width (in)	82	82	88
Inside Box Length (in)	290	336	336
Load Height (in)	122	132	108
Level Capacity (ft³)	780	1100	1100
Heaped Capacity (ft³)	918	1260	1450
Carrying Capacity (lbs)	68,000	96,000	100,000
Empty Weight (lbs)	29,700	37,300	35,500
Box Construction	10 Gauge	10 Gauge	10 Gauge
STANDARD FEATURES			
Suspension	Spring	Spring	Hydraulic
Axle	Tandem	Tridem	Tridem
Tire Size	750-60R-30.5	750-60R-30.5	750-60R-30.5
Tire Options	No	No	No
End Gate	Guillotine	Guillotine	Guillotine
Bulkhead	Standard	Standard	Standard
Hitch Type	Equal Angle	Equal Angle	Equal Angle
Decal Package	Premium	Premium	Premium
APRON/FLOOR			
Floor Chain	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100
Galvanized & Removable Cross Slats	Yes	Yes	Yes
Floor Drive	Dual	Dual	Dual
UHMW Plastic Floor	Yes	Yes	Yes
Sprockets	Steel Idler Sprocket with Bronze Brushings	Steel Idler Sprocket with Bronze Brushings	Steel Idler Sprocket with Bronze Brushing
BEATERS			
Vertimax Vertical Beaters	Yes	Yes	Yes
Hurricane Beaters	Optional	Optional	Optional
Quick Attach Beaters	Yes	Yes	Yes
Hardox® Beaters	Optional	Optional	Optional
MECHANICAL			
Beater Protection	Shear Bolt	Shear Bolt	Shear Bolt
Hydraulic Brakes	Yes	Yes	Yes
Steering Axle(s)	Yes	Yes	Yes
Rear Drive Shaft Diameter (in)	2 7/16	2 7/16	2 7/16
OPTIONAL UPGRADES			
Silage Kit	No	No	No
Wall Extensions	Included	Included	Optional
Scale and Rate Controller Systems	Yes	Yes	Optional
	The state of the s	Optional	Optional



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		PULL TYPE			
	MODEL	VM2248-23	VM2448-23	VM2648-23	VM3048-36
	DIMENSIONS				
	Overall Length (in)	381	405	429	477
	Overall Height (in)	140	140	140	140
	Overall Width (in)	107	107	107	107
	Inside Box Width (in)	78	78	78	78
	Inside Box Length (in)	240	264	288	338
	Load Height (in)	111	111	111	112
	Level Capacity (ft°)	572	624	676	780
	Heaped Capacity (ft³)	715	780	845	975
	Carrying Capacity (lbs)	46,000	46,000	46,000	72,000
	Empty Weight (lbs)	16,500	17,500	18,500	25,000
_	Box Construction	10 Gauge	10 Gauge	10 Gauge	10 Gauge
ū	STANDARD FEATURES				
9	Suspension	Spring	Spring	Spring	Spring
EADE	Axle	Tandem	Tandem	Tandem	Tridem
ፓ ፳	Tire Size	550/45-22.5	550/45-22.5	700/40-22.5	700/40-22.5
<u>. </u>	Tire Options	Yes	Yes	No	No
N	End Gate	Guillotine	Guillotine	Guillotine	Guillotine
Ŋ	Bulkhead	Standard	Standard	Standard	Standard
_	Hitch Type	Standard or Equal Angle			
=	Decal Package	Premium	Premium	Premium	Premium
MANOKE	APRON/FLOOR				
Σ	Floor Chain	Long-Link 5/8" Grade 100			
_	Galvanized & Removable Cross Slats	Yes	Yes	Yes	Yes
<u> </u>	Floor Drive	Single	Dual	Dual	Dual
BUDY	UHMW Plastic Floor	Yes	Yes	Yes	Yes
	Sprockets	Steel Idler Sprocket with Bronze Brushings			
AKKOW	BEATERS				
7	Vertimax Vertical Beaters	Yes	Yes	Yes	Yes
2	Hurricane Beaters	Optional	Optional	Optional	Optional
⋖	Quick Attach Beaters	Yes	Yes	Yes	Yes
Ž	Hardox® Beaters	No	No	No	No
	MECHANICAL				
	Beater Protection	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt
	Hydraulic Brakes	Optional	Optional	Optional	Optional
	Steering Axle(s)	Optional	Optional	Optional	Optional
	Rear Drive Shaft Diameter (in)	2 3/16	2 3/16	2 3/16	2 3/16
	OPTIONAL UPGRADES				
	Silage Kit	No	No	No	No
	Wall Extensions	Optional	Optional	Optional	Optional
	Scale and Rate Controller Systems	Optional	Optional	Optional	Optional
	Flight Protection System	Optional	Optional	Optional	Optional



	PULL TYPE						
MODEL	VMEC1636SA	VMEC1648	VMEC1848	VMEC2048	VMEC2248	VMEC2448	VMEC2648
DIMENSIONS							
Overall Length (in)	294	296	319	337	361	385	409
Overall Height (in)	118	118	118	122	122	122	122
Overall Width (in)	135	132	135	135	135	135	135
Inside Box Width (in)	78	78	78	78	78	78	78
Inside Box Length (in)	168	168	192	216	240	264	288
Load Height (in)	76	89	89	91	91	91	91
Level Capacity (ft³)	317	369	421	473	525	577	629
Heaped Capacity (ft³)	425	454	517	581	645	706	769
Carrying Capacity (lbs)	25,000	50,000	50,000	50,000	50,000	50,000	50,000
Empty Weight (lbs)	9000	10,500	12,500	14,500	16,500	18,500	21,500
Box Construction	10 Gauge						
STANDARD FEATURES							
Suspension	Spring						
Axle	Single	Tandem	Tandem	Tandem	Tandem	Tandem	Tandem
Tire Size	560/45-22.5	560/45-22.5	560/45-22.5	600/50-22.5	600/50-22.5	600/50-22.5	600/50-22.5
Tire Options	Yes						
End Gate	Guillotine						
Bulkhead	Standard						
Axle Tire Size Tire Options End Gate Bulkhead Hitch Type	Standard						
	Basic						
APRON/FLOOR Floor Chain Galvanized & Removable Cross Slats Floor Drive UHMW Plastic Floor							
Floor Chain	Long-Link 5/8" Grade 100						
Galvanized & Removable Cross Slats	Yes						
Floor Drive	Single	Single	Single	Single	Dual	Dual	Dual
UHMW Plastic Floor	Yes						
Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters	Steel Idler Sprocket with Bronze Brushings						
BEATERS	3				<u> </u>		
Vertimax Vertical Beaters	Yes						
Hurricane Beaters	Optional						
Quick Attach Beaters	Yes						
Hardox® Beaters	No						
MECHANICAL							
Horse-power (HP) Requirements	110-150	125-150	140-175	160-200	175-225	185-220	200-275
Beater Protection	Shear Bolt						
Hydraulic Brakes	Optional						
Steering Axle(s)	No						
Rear Drive Shaft Diameter (in)	2 3/16	2 3/16	2 3/16	2 3/16	2 3/16	2 3/16	2 3/16
OPTIONAL UPGRADES							
Silage Kit	No						
Wall Extensions	Optional						
Scale and Rate Controller Systems	Optional	Optional	Optional	Optional	Optional Optional	Optional	Optional
Scale and Rate Controller Systems							

	MODEL	MISP1636-14
	DIMENSIONS	
	Overall Length (in)	256
	Overall Height (in)	98
	Overall Width (in)	103
	Inside Box Width (in)	64
	Inside Box Length (in)	178
	Load Height (in)	75
	Level Capacity (ft³)	257
	Heaped Capacity (ft³)	361
	Carrying Capacity (lbs)	18,400
	Empty Weight (lbs)	6,720
	Box Construction	10 Gauge
	STANDARD FEATURES	
œ	Suspension	Spring
ш	Axle	Tandem
	Tire Size	500/50-R17
_	Tire Options	No
8	End Gate	Guillotine
<u> </u>	Bulkhead	Standard
S	Hitch Type	Standard
Щ	Decal Package	Basic
M-SERIES MANURE SPREADER	APRON/FLOOR	
Ę	Floor Chain	3/8" Grade 100
⋖	Removable Cross Slats	Yes
Σ	Floor Drive	Single
S	UHMW Plastic Floor	Yes
ш	Sprockets	Steel Drive Sprocket; Nylon Idle
2	BEATERS	
Щ	Vertimax Vertical Beaters	Yes
9,	Hurricane Beaters	No
Σ	Quick Attach Beaters	No
	Hardox® Beaters	No
	MECHANICAL	
	Horse-power (HP) Requirements	90
	Beater Protection	Shear Bolt
	Hydraulic Brakes	No
	Steering Axle(s)	No
	Rear Drive Shaft Diameter (in)	2
	OPTIONAL UPGRADES	
	Silage Kit	No
	Wall Extensions	No
	Scale and Rate Controller Systems	No
	Flight Protection System	No

. 4		NARROW BODY				
	MODEL	VMT1848	VMT2048	VMT2248	VMT2448	VMT2648
	DIMENSIONS	1			'	
	Overall Length (in)	252	276	300	324	348
	Overall Height (in)	92	92	92	92	92
	Overall Width (in)	100	100	100	100	100
	Inside Box Width (in)	78	78	78	78	78
	Inside Box Length (in)	192	216	240	264	288
	Load Height (in)	N/A	N/A	N/A	N/A	N/A
	Level Capacity (ft³)	468	520	572	624	676
	Heaped Capacity (ft³)	585	650	715	780	845
<u>α</u>	Carrying Capacity (lbs)	N/A	N/A	N/A	N/A	N/A
Ш	Box Construction	10 Gauge				
PREADE	STANDARD FEATURES					
ш	End Gate	Guillotine	Guillotine	Guillotine	Guillotine	Guillotine
<u>~</u>	Bulkhead	Standard	Standard	Standard	Standard	Standard
<u> </u>	Decal Package	Basic	Basic	Basic	Basic	Basic
S	Fenders with Mud Flaps	Yes	Yes	Yes	Yes	Yes
8	Fold Away Lights	Yes	Yes	Yes	Yes	Yes
MANURE	APRON/FLOOR					
Z	Floor Chain	Long-Link 5/8" Grade 100				
⋖	Galvanized & Removable Cross Slats	Yes	Yes	Yes	Yes	Yes
Σ	Floor Drive	Single	Single	Single	Dual	Dual
	UHMW Plastic Floor	Yes	Yes	Yes	Yes	Yes
TRUCK MOUNTED	Sprockets	Steel Idler Sprocket with				
5	•	Bronze Brushings				
5	BEATERS	_				
0	Vertimax Vertical Beaters	Yes	Yes	Yes	Yes	Yes
Σ	Hurricane Beaters	Optional	Optional	Optional	Optional	Optional
×	Quick Attach Beaters	Yes	Yes	Yes	Yes	Yes
ည	Hardox® Beaters	No	No	No	No	No
\square	MECHANICAL					
=	Beater Protection	Shear Bolt				
•	Rear Drive Shaft Diameter (in)	2 3/16	2 3/16	2 3/16	2 7/16	2 7/16
	Controls	Electric and Hydraulic				
	OPTIONAL UPGRADES					
	Silage Kit	No	No	No	No	No
	Wall Extensions	Optional	Optional	Optional	Optional	Optional
	Scale and Rate Controller Systems	Optional	Optional	Optional	Optional	Optional
	Flight Protection System	Optional	Optional	Optional	Optional	Optional



		WIDE BODY				
	MODEL	VMWBT1848	VMWBT2048	VMWBT2248	VMWBT2448	VMWBT2648
	DIMENSIONS					
	Overall Length (in)	264	288	312	336	360
	Overall Height (in)	92	92	92	92	92
	Overall Width (in)	102	102	102	102	102
	Inside Box Width (in)	88	88	88	88	88
	Inside Box Length (in)	192	216	240	264	288
	Load Height (in)	N/A	N/A	N/A	N/A	N/A
	Level Capacity (ft°)	533	592	651	710	769
	Heaped Capacity (ft³)	666	740	814	888	962
œ	Carrying Capacity (lbs)	N/A	N/A	N/A	N/A	N/A
ш	Box Construction	10 Gauge	10 Gauge	10 Gauge	10 Gauge	10 Gauge
SPREADER	STANDARD FEATURES					
ш	End Gate	Guillotine	Guillotine	Guillotine	Guillotine	Guillotine
<u>~</u>	Bulkhead	Standard	Standard	Standard	Standard	Standard
<u>a</u>	Decal Package	Premium	Premium	Premium	Premium	Premium
6)	Fenders with Mud Flaps	Yes	Yes	Yes	Yes	Yes
#	Fold Away Lights	Yes	Yes	Yes	Yes	Yes
5	APRON/FLOOR					
E	Floor Chain	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100
⋖	Galvanized & Removable Cross Slats	Yes	Yes	Yes	Yes	Yes
MANURE	Galvanized & Removable Cross Slats Floor Drive	Yes Single	Yes Single	Yes Single	Yes Dual	Yes Dual
		Single Yes	Single Yes	Single Yes	Dual Yes	Dual Yes
	Floor Drive	Single Yes Steel Idler Sprocket with	Single Yes Steel Idler Sprocket with	Single Yes Steel Idler Sprocket with	Dual Yes Steel Idler Sprocket with	Dual Yes Steel Idler Sprocket with
	Floor Drive UHMW Plastic Floor Sprockets	Single Yes	Single Yes	Single Yes	Dual Yes	Dual Yes
	Floor Drive UHMW Plastic Floor Sprockets BEATERS	Single Yes Steel Idler Sprocket with Bronze Brushings	Single Yes Steel Idler Sprocket with Bronze Brushings	Single Yes Steel Idler Sprocket with Bronze Brushings	Dual Yes Steel Idler Sprocket with Bronze Brushings	Dual Yes Steel Idler Sprocket with Bronze Brushings
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters	Single Yes Steel Idler Sprocket with Bronze Brushings Yes	Single Yes Steel Idler Sprocket with Bronze Brushings Yes	Single Yes Steel Idler Sprocket with Bronze Brushings Yes	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No
TRUCK MOUNTED MAI	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in)	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in) Controls	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in)	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in) Controls	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in) Controls OPTIONAL UPGRADES	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16 Electric and Hydraulic	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16 Electric and Hydraulic	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic
	Floor Drive UHMW Plastic Floor Sprockets BEATERS Vertimax Vertical Beaters Hurricane Beaters Quick Attach Beaters Hardox® Beaters MECHANICAL Beater Protection Rear Drive Shaft Diameter (in) Controls OPTIONAL UPGRADES Silage Kit	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16 Electric and Hydraulic Optional	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 3/16 Electric and Hydraulic	Single Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic Optional	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic	Dual Yes Steel Idler Sprocket with Bronze Brushings Yes Optional Yes No Shear Bolt 2 7/16 Electric and Hydraulic



	MODEL	SB1012	SB1214
	DIMENSIONS		
	Length (ft/in)	21'12"	22'5"
	Height (ft/in)	12'5"	12'7"
	Width (ft/in)	22'11"	24'2"
	Tunnel Size (ft)	10 or 12	12 or 14
	Feed Table Width (ft/in)	9'6"	9'6"
	Rotor Packing Width (ft)	10	10 or 12
	Tunnel Extension	Yes	Yes
	Table Belt Width (ft)	8'6"	10'6"
	Collapsible Table Wings	Yes	Yes
	Beater Bars	2	2
Y	BODY (TRANSPORT)		
BAGGER	Length (ft/in)	41'4"	42'7"
5	Height (ft/in)	13'5"	13.5"
<u>ن</u>	Width (ft)	10	10
n	Weight (lbs)	56,000	64,000
ш	Ground Clearance (in)	12	12
פֿ	BASE		
5	Hitch Type	5th Wheel or Pintel	5th Wheel or Pintel
_	Track Type	Steel Or Rubber Cleats	Steel Or Rubber Clea
~	MECHANICAL		
KACK-PACK SILAGE	Engine	CAT C9 415hp Tier IV Final	CAT C15 540hp Tier I
⋖	_	w/Auto Reverse Fan	Final w/Auto Reverse
i,	Motor Type	Rotary Piston Hydraulic	Rotary Piston Hydrau
Ý	Rotor	Solid	Solid
2	System Monitoring	Telematics Auto Drive or Manual	Telematics Auto Drive or Manua
2	Joystick Control	Control	Control
	Hydraulic Bag Pan	Yes	Yes
	Tine Caps	Yes	Yes
	Crane Control	Wireless	Wireless
	Hydraulic Lift Jacks	4	4
	LED Flood Lighting	Yes	Yes
	CAB FEATURES		
	Pressurized Cabin	Yes	Yes
	Heated/Air Conditioned	Yes	Yes
	Heated Seats	Yes	Yes
	Bluetooth	Yes	Yes

	TRAILER									
MODEL	FT3072	FT3272	FT3472	FT3672	FT3872	FT4072	FT4272	FT4672	FT4872	FT5272
DIMENSIONS										
Length (ft)	30	32	34	36	38	40	42	46	48	52
Wall Height (ft)	5-8	5-8	5-8	5-8	5-8	5-8	5-8	5-8	5-8	5-8
Interior Box Width (ft)	8	8	8	8	8	8	8	8	8	8
Level Capacity- 6ft Walls (ft²)	1440	1536	1632	1728	1824	1920	2016	2304	2304	2496
leaped Capacity - 6ft Walls (ft°)	1680	1792	1904	2016	2128	2240	2352	2576	2688	2912
/all Extension Capacity (ft³)	2160	2304	2448	2592	2736	2880	3168	3312	3456	3744
ox Construction	12 Gauge	12 Gauge								
TANDARD FEATURES										
uspension	Air	Air								
de Count	2	2	2	2	2	2-4	2-3	2-4	2-4	2-4
ire Size	11R22.5	11R22.5								
ire Options	Yes	Yes								
ailgate Options	Swing or Barn Door	Swing or Barn Do								
ulkhead	Standard	Standard								
itch Type	5th Wheel	5th Wheel								
ecal Package	Basic	Basic								
Wheels	Steel or Aluminum	Steel or Aluminu								
APRON/FLOOR										
Floor Chain	WR78	WR79	WR78							
Floor Drive	Dual	Dual								
Planetary Drive	Optional	Optional								
JHMW Plastic Floor	Yes	Yes								
prockets	Steel Idler Sprocket with	Steel Idler Sproc								
*	Bronze Brushings	Bronze Brushing								
IECHANICAL										
rakes	Air	Air								
ift Axle	Optional	Optional								
teering Axle(s)	Optional	Optional								
ear Drive Shaft Diameter (in)	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16
PTIONAL UPGRADES										
rain Hopper	Optional	Optional								
ront Fold Down Bulkhead	Optional	Optional								
/all Extensions	Optional	Optional								
orking Lights	Optional	Optional								
Manual & Electric Tarp System	Optional	Optional								





	TRUCK MOUNT						
MODEL	FBT2072	FBT2272	FBT2472	FBT2672	FBT2872		
DIMENSIONS							
Length (ft)	20	22	24	26	28		
Wall Height (ft)	5-8	5-8	5-8	5-8	5-8		
Interior Box Width (ft)	8	8	8	8	8		
Cab To Axle Measurement (In)	150	170	187	204	221		
Level Capacity- 6ft Walls (ft³)	960	1056	1152	1248	1344		
Heaped Capacity - 6ft Walls (ft³)	1120	1232	1344	1456	1568		
Wall Extension Capacity (ft³)	1440	1584	1728	1872	2016		
Box Construction	12 Gauge						
STANDARD FEATURES							
Suspension	N/A	N/A	N/A	N/A	N/A		
Axle Count	N/A	N/A	N/A	N/A	N/A		
Tire Size	N/A	N/A	N/A	N/A	N/A		
Tire Options	N/A	N/A	N/A	N/A	N/A		
Tailgate Options	Swing Or Barn Door						
Bulkhead	Standard	Standard	Standard	Standard	Standard		
Hitch Type	N/A	N/A	N/A	N/A	N/A		
Decal Package	Basic	Basic	Basic	Basic	Basic		
APRON/FLOOR							
Floor Chain	88K or WR78						
Floor Drive	Single	Single	Dual	Dual	Dual		
Planetary Drive	Optional	Optional	Optional	Optional	Optional		
UHMW Plastic Floor	Yes	Yes	Yes	Yes	Yes		
Sprockets	Steel Idler Sprocket with Bronze Brushings						
MECHANICAL							
Brakes	N/A	N/A	N/A	N/A	N/A		
Steering Axle(s)	N/A	N/A	N/A	N/A	N/A		
Rear Drive Shaft Diameter (in)	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16		
OPTIONAL UPGRADES							
Front Fold Down	Optional	Optional	Optional	Optional	Optional		
Wall Extensions	Optional	Optional	Optional	Optional	Optional		
Working Lights	Optional	Optional	Optional	Optional	Optional		
Manual & Electric Tarp System	Optional	Optional	Optional	Optional	Optional		



		PULL TYPE					
	MODEL	FB2072-23	FB2272-23	FB2472-23	FB2672-23	FB3072-36	FB3472-36
	DIMENSIONS	<u> </u>	<u> </u>	<u> </u>	<u>'</u>	<u> </u>	<u> </u>
	Length (ft)	20	22	24	26	30	34
	Wall Height (ft)	5-8	5-8	5-8	5-8	5-8	5-8
	Interior Box Width (ft)	8	8	8	8	8	8
	Cab To Axle Measurement (In)	N/A	N/A	N/A	N/A	N/A	N/A
	Level Capacity- 6ft Walls (ft³)	960	1056	1152	1248	1440	1632
	Heaped Capacity - 6ft Walls (ft³)	1120	1232	1344	1456	1680	1904
	Wall Extension Capacity (ft°)	1440	1584	1728	1872	2160	2448
	Box Construction	12 Gauge					
	STANDARD FEATURES						
	Suspension	Spring	Spring	Spring	Spring	Spring	Spring
	Axle Count	Tandem	Tandem	Tandem	Tandem	Tandem	Tridem
	Tire Size	560/45R-22.5	560/45R-22.5	560/45R-22.5	560/45R-22.5	560/45R-22.5	560/45R-22.5
	Tire Options	Yes	Yes	Yes	Yes	Yes	Yes
×	Tailgate Options	Swing Or Barn Door					
ВОХ	Bulkhead	Standard	Standard	Standard	Standard	Standard	Standard
	Hitch Type	Standard	Standard	Standard	Standard	Standard	Standard
G	Decal Package	Basic	Basic	Basic	Basic	Basic	Basic
FORAGE	APRON/FLOOR						
H H	Floor Chain	88K or WR78					
띮	Floor Drive	Single	Single	Dual	Dual	Dual	Dual
	Planetary Drive	Optional	Optional	Optional	Optional	Optional	Optional
	UHMW Plastic Floor	Yes	Yes	Yes	Yes	Yes	Yes
	Sprockets	Steel Idler Sprocket with Bronze Brushings					
	MECHANICAL						
	Brakes	Optional	Optional	Optional	Optional	Optional	Optional
	Steering Axle(s)	Optional	Optional	Optional	Optional	Standard	Standard
	Rear Drive Shaft Diameter (in)	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16	2 3/16 - 2 7/16
	OPTIONAL UPGRADES						
	Front Fold Down	Optional	Optional	Optional	Optional	Optional	Optional
	Wall Extensions	Optional	Optional	Optional	Optional	Optional	Optional
	Working Lights	Optional	Optional	Optional	Optional	Optional	Optional
	Manual & Electric Tarp System	Optional	Optional	Optional	Optional	Optional	Optional



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	PULL TYPE						
MODEL	CT3048	CT3248	CT3448	CT3648	CT4048		
DIMENSIONS							
Length (ft)	30	32	34	36	40		
Wall Height - Forage (ft)	5-8	5-8	5-8	5-8	5-8		
Wall Height - Manure (ft)	4	4	4	4	4		
Interior Box Width (ft/in)	7'4"	7'4"	7'4"	7'4"	7'4"		
Level Capacity - Forage (ft°)	1125	1920	2040	2160	2400		
Level Capacity - Manure (ft°)	900	960	1020	1080	1200		
Heaped Capacity - Forage (ft²)	2025	2160	2295	2430	2700		
Heaped Capacity - Manure (ft°)	1125	1200	1275	1350	1500		
Box Construction	10 Gauge						
Suspension Capacity (lbs)	50,000	50,000	50,000	75,000	75,000		
STANDARD FEATURES							
Suspension	Air	Air	Air	Air	Air		
Axle Count	Tandem	Tandem	Tandem	Tandem/Tridem	Tandem/Tridem		
Tire Size	11R22.5	11R22.5	11R22.5	11R22.5	11R22.5		
Tire Options	Yes	Yes	Yes	Yes	Yes		
Tailgate Options	Swing or Barn Door						
Bulkhead	Standard	Standard	Standard	Standard	Standard		
Decal Package	Premium	Premium	Premium	Premium	Premium		
Wheels	Steel or Aluminum						
APRON/FLOOR							
Floor Chain	WR78 or Long-Link						
Floor Drive	Single	Single	Dual	Dual	Dual		
Planetary Drive	Standard	Standard	Standard	Standard	Standard		
UHMW Plastic Floor	Yes	Yes	Yes	Yes	Yes		
Sprockets	Yes	Yes	Yes	Yes	Yes		
Rear Shaft Diameter (in)	2 - 7/16	2 - 7/16	2 - 7/16	2 - 7/16	2 - 7/16		
Sprockets	Steel Idler Sprocket with Bronze Brushings						
BEATERS							
Vertimax Vertical Beaters	Yes	Yes	Yes	Yes	Yes		
Hurricane Beaters	Optional	Optional	Optional	Optional	Optional		
Quick Attach Beaters	Yes	Yes	Yes	Yes	Yes		
MECHANICAL							
Beater Protection	Shear Bolt						
Brakes	Air	Air	Air	Air	Air		
Steering Axle(s)	Optional	Optional	Optional	Optional	Optional		
Lift Axle	Optional	Optional	Optional	Optional	Optional		
Rear Drive Shaft Diameter (in)	2 7/16	2 7/16	2 7/16	2 7/16	2 7/16		
OPTIONAL UPGRADES	1= 11.10						
	0.11	Optional	Optional	Optional	Optional		
			LUNUONAL	LODUONAL	LODUONAL		
Front Fold Down	Optional	'	· ·				
	Optional Optional						

	MODEL	DWXB2158-34	DWXB2658-34	DWXB2658-48	DWXB3058-48	DWXB3558-64
	DIMENSIONS					
	Overall Length (in)	347"	405"	405"	457"	517"
Z	Overall Width W/Tires (in)	130"	130"	130"	130"	130"
o	Extension Height (in)	30"	30"	30"	30"	30"
G	Wall Height (in)	58"	58"	58"	58"	58"
× ×	Silage Capacity	23.15 t /46,300 lbs	28.6 t / 57,200 lbs	28.6 t / 57,200 lbs	30.0 t / 65,900 lbs	39.0 t / 77,000 lbs
3	Capacity with Extensions	41.3 m^3 /1548.5 ft^3	52.1 m^3 / 1836 ft^3	52.1 m^3 / 1836 ft^3	59.2 m^3 / 2090 ft^3	70.0 m^3 / 2472 ft^3
_	Box Construction	3/16"	3/16"	3/16"	3/16"	3/16"
DUM	STANDARD FEATURES					
\geq	Steering	Yes	Yes	Yes	Yes	Yes
	Suspension	Tandem	Tandem	Tridem	Tridem	Quadrem
ဟ	Tire Options	Yes	Yes	Yes	Yes	Yes
	Decal Package	Premium	Premium	Premium	Premium	Premium
ERIES	MECHANICAL					
S	Front Extension	Hinged, Tilt Hydraulic Actuated				
Ġ	Tailgate – Hydraulic Actuated Tailgate Hydraulic Lift w/2 Stage Grain Door	Yes	Yes	Yes	Yes	Yes
	Jack	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic

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		PULL TYPE				
	MODEL	BF1048	BF1248	BF1460	BF1660	
	DIMENSIONS					
	Length (ft)	10	12	14	16	
	Wall Height (ft)	4	4	5	5	
	Top Opening Width (in)	66	66	73	73	
	Capacity (lbs)	18,920	22,704	35,112	40,128	
	Volume (yds)	6.5	7.8	12	14	
∝	Hub Spindle Cap (lbs)	20,000	20,000	40,000	40,000	
ш	Box Construction	10 Gauge	10 Gauge	10 Gauge	10 Gauge	
G	Machine Colour	White	White	White	White	
D D	STANDARD FEATURES					
ᇤ	Axle Count	Single	Single	Tandem	Tandem	
	Suspension	Spring	Spring	Spring	Spring	
פ	Tire Size	285/65R22.5	285/65R22.5	285/65R22.5	285/65R22.5	
=	Hub Spindle Cap (lbs)	20,000	20,000	40,000	40,000	
	Decal Package	Basic	Basic	Basic	Basic	
EDDING	MECHANICAL					
m	Tilt Conveyor	Yes	Yes	Yes	Yes	
	In Cab Controller	Yes	Yes	Yes	Yes	
	Bi-Directional Belt Function	Yes	Yes	Yes	Yes	
	ADD ONS					
	Working Lights	Yes	Yes	Yes	Yes	
	Truck Mount Compatible	Yes	Yes	Yes	Yes	

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