



JBS Equipment M-Series Spreader

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Product Description

Versatile. Accessible. Maneuverable. Reliable. The M-Series is about to become the new industry standard for compact manure spreaders. If you're a growing farm that's ready to take the next step in spreading, a lower-acreage farm that's short on storage space, or a large operation that wants versatility, the M-Series may be right for you. Featuring a compact design and low load height, the JBS Mini spreader offers maximum portability, making it perfect for small to medium-sized farm operations. Engineered to be ultra-efficient, it runs with less horsepower than our E-Series and has a uni-body design that allows it to be shipped in many different ways.

- Hydraulic guillotine gate.
- Low horsepower tractor operation 90-130HP.
- UHMW low friction hard-wearing plastic floor.
- 3/8" Grade 100 floor chain.

[Download Information](#) [Video of JBS Equipment M-Series Manure Spreader](#)



JBS Equipment Low Rider Manure Spreader

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Product Description

[embed]https://www.youtube.com/watch?v=0q1PcJGox_Q[/embed] The **Tandem, Tridem and Quad Axle** Low-Rider Manure Spreaders will deliver a smooth ride on even the toughest terrain. Their low center of gravity and large tires combined with the optional JBS electronic steering system to provide in-field stability that your large-scale or custom farming operation can count on. The JBS Low-Rider Spreaders are the perfect spreader for customers who know exactly what it is they need to get the job done. The newly

engineered Quad Axle Low-Rider was created for large commercial farms and custom operators. Its low center gravity and large tires provide you with the stability and versatility you need while boasting a massive Quad Axle 64tonne Spring suspension! At 36’ long the Quad Axle Low-Rider will allow you to spread more acres per load and get the day done faster and more efficiently.

Tandem Features

- Heaped capacity of 26 m³.
- Tough & reliable 750-60R-30.5 tires.
- 34-ton Spring Suspension.

Tridem Features

- Heaped capacity of 37 m³.
- Tough & reliable 750-60R-30.5 tires.
- 50-ton hydraulic suspension with weight transfer axle.

Quad Axle Features

- Massive heaped capacity of 46 m³.
- Tough & reliable 750-60R-30.5 tires.
- Largest, most versatile pull-type [Wide Body](#) spreader.
- 64-ton Spring Suspension.

Optional Upgrades

- Hardox® Beaters- A wear-resistant steel that extends the life of your JBS machine’s beaters.
- 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.

[Download Information](#) [JBS Equipment Low Rider Manure Spreader video](#)

Model Number	VMWB2630-34L	VMWB3042-48L	VMWB3042-5
Dimensions			
Overall Length (in)	437	486	486
Overall Height (in)	143	156	153
Overall Width (in)	161	161	162
Inside Box Width (in)	82	82	82
Inside Box Length (in)	290	336	336
Load Height (in)	122	132	108
Level Capacity (ft³)	780	1100	1100
Heaped Capacity (ft³)	918	1260	1320
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			

Model Number	VMWB2630-34L	VMWB3042-48L	VMWB3042-5
Suspensions	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	Yes	Yes	Yes
Galvanized & Removable Cross Slats	Yes	Yes	Yes
Floor Drive	Dual	Dual	Dual
UHMW Plastic Floor	Yes	Yes	Yes
Steel Idler Sprocket with Bronze Brushings	Yes	Yes	Yes
Beaters			
Vertimax Vertical Beaters	Yes	Yes	Yes
Hurricane Beaters	Optional	Optional	Optional
Quick Attach Beaters	Yes	Yes	Yes
Hardox Lined 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
Add Ons			
Silage Kit	No	No	No
Wall Extensions	Included	Included	Included
Scale and Rate Controller Systems	Optional	Optional	Optional
Flight Protection System	Optional	Optional	Optional



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Product Description

Whether you run a large agricultural operation or a family farm, you'll get maximum work done quickly with this #1 best-selling spreader. Featuring the same innovative technology and quality construction as the [JBS commercial models](#), the JBS 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. The E-Series comes in a variety of sizes and can be loaded with even your smallest equipment.

- Hydraulic guillotine gate.
- Quick-attach vertical beaters.
- Low maintenance hydraulic gearbox.
- UHMW low friction hard-wearing plastic floor.
- Long-link 5/8" grade 100-floor chain.

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 beater knives.

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Model Number	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 (ft ³)	317	425	475	530	580	633	686
Heaped Capacity (ft ³)	425	530	600	660	728	792	858
Carrying Capacity (lbs)	25,000	50,000	50,000	50,000	50,000	50,000	50,000

ModelNumber	VMEC1636SA	VMEC1648	VMEC1848	VMEC2048	VMEC2248	VMEC2448	VMEC2648
Empty Weight (lbs)	9000	10,500	12,500	14,500	16,500	18,500	21,500
Box Construction	10 Gauge	10 Gauge	10 Gauge	10 Gauge	10 Gauge	10 Gauge	10 Gauge
Standard Features							
Suspension	Spring	Spring	Spring	Spring	Spring	Spring	Spring
Axle	Single	Tandem	Tandem	Tandem	Tandem	Tandem	Tandem
Tire Size	600/50-22.5	600/50-22.5	600/50-22.5	600/50-22.5	600/50-22.5	600/50-22.5	600/50-22.5
Tire Options	Yes	Yes	Yes	Yes	Yes	Yes	Yes
End Gate	Guillotine	Guillotine	Guillotine	Guillotine	Guillotine	Guillotine	Guillotine
Bulkhead	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Hitch Type	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Decal Package	Basic	Basic	Basic	Basic	Basic	Basic	Basic
Apron/Floor							
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	Long-Link 5/8" Grade 100	Long-Link 5/8" Grade 100
Galvanized & Removable Cross Slats	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Floor Drive	Single	Single	Single	Single	Dual	Dual	Dual
UHMW Plastic Floor	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Steel Idler Sprocket with Bronze Brushings	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Beaters							
Vertimax Vertical Beaters	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hurricane Compost Attachment	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Quick Attach Beaters	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hardox Lined Beaters	No	No	No	No	No	No	No
Mechanical							

ModelNumber	VMEC1636SA	VMEC1648	VMEC1848	VMEC2048	VMEC2248	VMEC2448	VMEC2648
Horse-power (HP)	110-150	125-150	140-175	160-200	175-225	185-220	200-275
Requirements							
Beater Protection	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt
Hydraulic Brakes	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Steering Axle(s)	No	No	No	No	No	No	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	No	No	No	No	No	No
Wall Extensions	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Scale and Rate Controller Systems	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Flight Protection System	Optional	Optional	Optional	Optional	Optional	Optional	Optional