

Unverferth® Grain Handling

Gravity Boxes, Running Gears



*More than just a Gravity Box
More than just a Running Gear*



Grain Handling

More than just a Gravity Box

Some growers think all gravity boxes and running gears are just alike and only for hauling grain. Unverferth gravity boxes and running gears, though, are much more. Unverferth gravity boxes are designed and built for hauling a variety of bulk items such as feed, seed and fertilizer. With an optional unloading conveyor or auger, a properly matched Unverferth gravity box and running gear are even more versatile.

Innovative Design

- Capacities range from 400 to 190 bushels to match individual needs
- Model 335 features dual compartments and unloading doors for maximum bulk seed handling versatility
- Models 335 and 325 provide dual side-viewing windows for unloading convenience
- Unloading is fast and complete with steep-sloped sides and graphite-coated interior
- A low center of gravity and balanced weight distribution provide stable towing
- Rounded box corners protect load covers against punctures or tears
- A front ladder is standard for easy viewing of load contents

Quality Manufacturing

- Rugged MIG continuous-bead welding and a one-piece, door-side panel enhance sidewall strength and durability
- A full primer undercoat, high-quality enamel topcoat and silicone-sealed seams help prevent corrosion
- A rack-and-pinion mechanism permits easy door opening, even with a full load of high-moisture grain

Accessories

- Weatherguard rolover tarp for models 335 and 325 provides over-the-road-type locking for greatest protection from wind and rain
- A fitted tarp kit, available for all models, allows the gravity box to be used for temporary storage
- For bulk-handling versatility, equip your Unverferth gravity box with a 16' or 14' auger or a super-gentle 16' tube-style conveyor
- Taillight package and transport chain standard on grain wagon assemblies for enhanced transport safety
- Rear-mounted 5-rung ladder for more convenient load checking



Model 325



Model 335 with conveyor



Model 335 with Weatherguard tarp

More than just a Running Gear

When it comes to moving grain, hauling hay, transporting irrigation pipe and a whole host of other farm and industrial uses, there's an Unverferth Running Gear ready to meet your needs.

Innovative Design

- All models feature four stake pockets and adjustable wheel base for convenient matching to a wide variety of box sizes
- A wide variety of wheel sizes to meet individual needs
- A telescoping tongue to ease hookup is standard on 13- and 12-ton models and optional on 10- and 8-ton models
- All models feature adjustable tongue length — 78"–111" — for matching wagon-use conditions
- 10- and 8-ton models feature 180° automotive-type steering for a tighter turning radius and extended life of the steering components
- All models feature length-adjustable coupling pole. A 108" coupling pole can replace the standard pole in 10- and 8-ton models for use in forage applications
- Adjustable-width stake pockets of 38" or 42" to meet your hauling needs

Quality Manufacturing

- Frames are precisely constructed and aligned to ensure straight, smooth trailing
- Double MIG continuous-bead welding and extra bracing for long-term dependability
- Heavy-duty spindles and hubs standard on all models
- Powder-coat finish helps resist corrosion
- Truck-style steering components on 13- and 12-ton models for added durability
- Self-lubricating bronze bushings in steering components and front spindles of 10- and 8-ton models add years to service life
- Standard load-rated transport chain for added safety
- An optional 5" bolster kit for raising box/platform
- Optional brakes on 13-ton model



10-ton running gear



12-ton running gear



13-ton running gear

Specifications



Model 235

Unverferth Gravity Boxes								
Model No.	GB 335		GB 325			GB 235		
Approx. Bushel Capacity	400	255	400	375	255	300	270	190
Extension Size	24" 4-side with divider*	—	24" 4-side	20" 4-side	—	20" 4-side	15" 4-side	—
Inside Length	12'		12'			10'		
Inside Width	7' 6"		7' 6"			7'		
Transport Height-Mounted	9' 4"	7' 4"	9' 4"	9'	7' 4"	8' 10"	8' 5"	7' 2"
Transport Width	7' 10"		7' 10"			7' 4"		
Number of Doors	2		1			1		
Door	20" X 16"		20" X 36"			20" X 26"		
Approx. Weight	2010	1460	1760	1720	1460	1356	1308	1110
Running Gear	RGE-13 or RGE-13		RGE-13 or RGE-13		RGE-10 or RGE-13	RGS-10 or RGE-10		RGS-8 or RGE-8

*Divider is shipped loose



8-ton running gear

Unverferth Running Gears						
Model	RGE-13	RGE-1202	RGE-10	RGS-10	RGE-8	RGS-8
Rated Capacity	13 Ton	12 Ton	10 Ton	10 Ton	8 Ton	8 Ton
Wheelbase	8' - 12'	9' - 12'	7' - 11'	7' - 11'	7' - 11'	7' - 11'
Tread Width (typical)	6' 8"	6' 8"	6'	6'	6'	6'
Standard Coupling Pole	7' 8"	8'	6' 11"	6' 11"	6' 11"	6' 11"
Spindle Diameter	2½"	2¼"	2"	2"	1¾"	1¾"
Ground Clearance (typical)	12"	18"	13"	13"	13"	13"
Bolster Height (typical)	24"	25"	27"	27"	27"	27"
Approx. Weight (with wheels & tires)	1,873 lbs.	1,525 lbs.	888 lbs.	843 lbs.	867 lbs.	821 lbs.

Models with the prefix ending with an "E" feature extendable tongue. Models with the prefix ending with an "S" feature standard tongue.

Due to continuing improvements in the design and manufacture of Unverferth products, all specifications contained herein are subject to change without notice.



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Please remind all family members and others to use caution and follow recommended safety practices when around all farm equipment. Unverferth Manufacturing Co., Inc., supports the efforts of Farm Safety 4 Just Kids and all other organizations that promote farm safety.

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