

Model 390 PARTITIONED GRAVITY GRAIN BOX



Double the utility. Double the value.

How do you make a Killbros high-capacity gravity grain box doubly useful? We put a partition through the middle of the bed to make it two boxes in one. You can transport one large load of a single bulk material, or you can carry two different bulk materials at once if you want. That makes it a superior bulk

seed transport, carrying two kinds of bulk seed or grain, or seed and fertilizer at the same time. The combinations you carry are up to you. Use the optional auger to fill planter hoppers or deliver harvest to highway transport or storage. Double utility, double value, double efficiency for your farm!

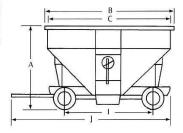
Double value utility is built into the Killbros Model 390

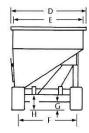
- Partitioned bed carries two different bulk materials at the same time.
- Available with 15" or 20" bolt-on side boards to increase capacity to 365 or 400 bushels respectively.
- Tubular steel 3"x6" sills and heavy channel and angle undercarriage provide rigid support.
- · Optional auger makes unloading even more convenient.
- Wagon steering is automotive-type adjustable round tie rods with ball-joint ends for non-sway, true track performance.





Killbros Farm Wagon Models 1280 (left) and 1386 (right) are recommended for use with Killbros Model 390 Gravity Grain Box. Rear brakes are optional for greater transport control.





Specifications			
Model 390 Gravity Grain Box	390	390 with 15" sideboards	390 with 20" sideboards
Capacity (13% moisture corn, 58.9# test weight)	Up to 280 bushels	Up to 365 bushels	Up to 400 bushels
Recommended farm wagon	1280	1280 or 1386	1386
Door opening	20"H x 29"W	20"H x 29"W	20"H x 29"W
Box weight	1,617 lbs (approx.)	1,845 lbs (approx.)	1,911 lbs (approx.)
Dimensions			
A. Overall height (mounted)	89 1/2"	104 1/2"	109 1/2"
B. Overall length	148 1/2"	148 1/2"	148 1/2"
C. Inside length	144"	144"	144"
D. Overall width	94 3/4"	94 3/4"	94 3/4"
E. Inside width	90"	90"	90″

Farm Wagon	Model 1280	Model 1386
Capacity	12 tons	13 tons
Spindle diameter	2 1/4"	2 1/2"
Tapered roller bearing, inner	1.781"	2.0"
outer	1.250"	1.313″
Axles, rectangular tube or I-beam	6"x3"x1/4" (tube)	7" (I-beam)
Hub bolts (number)	8	8
Wheels (available sizes)	16x10, 16.1x11, 20x8 or 22.5x8.25	16.1x11, 20x8 or 22.5x8.25
King pin, axle-type spindle with tapered bearings or bronze bushing	2 1/4" (roller bearings)	1 3/4" (bushing)
Standards	38" or 42"	42"
Tongue, quick-hitch formed steel	72"	72" to 96" (adj) w/spring assist
Wagon weight, less tires	932 lbs	1,265 lbs
Dimensions	*	**
F. Width, wheel to wheel	80"	86"
G. Axle clearance	18"	14 1/2"
H. Box to ground	24"	22"
I. Length, wheel center to center	109"	109"
I. Length overall	211"	211"



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* Dimensions are for 1280 with 16x10 wheels and 12.5Lx16 tires
** Dimensions are for 1386 with 16.1x11 wheels with 16.5Lx16.1 tires

Kill Brothers reserves the right to make changes in engineering, design and specifications at any time without notice or obligation.

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