

## Grape Gondola



Standard double cylinder circuits gives better control during dumping.



Heavy Duty pivot points are fully greased and easy to maintain





Heavy Duty stainless steel hopper has extra bracing and a heavier base plate, providing a crack free service life of the hopper



Unique engineered chassis has counterweights built into the fully welded frame, ensuring an extremely stable dumping



Extreme Duty Tandem Walking Beam is standard on all models. These heavy parts add to the stability to the unit during unit dumping



27 x 10.5-15 Skidsteer Tires



## Specifications

## GTB 16 Truck Bin

Specifications	G-300	G-400	GTB16
Box Size	108.15" x 46" x 102.5"	108.15" x 53" x 102.5"	95" x 188" x 46"
Overall Width	60"	67"	95"
Overall Length	14′	14′	188″
Outside to Outside of Tires	60"	67"	-
Adjustable Dumping Height	123″	123″	-
Hydraulics	4 Pioneer Ends	4 Pioneer Ends	-
Drain Plug	2"	2"	Tri Clover Cleanout Port
Box Construction	Foodgrade 304 Stainless Steel	Foodgrade 304 Stainless Steel	Foodgrade 304 Stainless Steel
Wheel Spindles	2" with 6 Bolt Hubs	2" with 6 Bolt Hubs	-
Suspension	Walking Tandem 2-3/4" Spindle	Walking Tandem 2-3/4″ Spindle	-
Tires	27 x 10.5-15 Industrial Skidsteer Tires	27 x 10.5-15 Industrial Skidsteer Tires	-
Capacity	3 Tons	4 Tons	32,000 lb
Weight	3,800 lb	4,000 lb	3,300 lb









Tri Clover Cleanout Port

