



- Simplifies the labor required when emptying a grain storage bag.
- The tractor steers the gathering augers to keep them centered inside the bag.
- Its inherent weight acts as a counterbalance for lifting/winding bag.





## Specifications

- Versatile enough to easily connect and disconnect to the rear of the grain vac.
- Hydraulic powered gathering augers & bag winders are used to move all the grain to a central suction inlet inside the bag that is connected to the grain vac via flexible suction tubing.
- As the Walinga Vac Grain Bag Unloader moves rearward into the grain bag, the grain vac is pulled forward as needed by the tractor powering it to stay in close proximity.
- Height control, counterbalance and hydraulic power is provided by connection to a smaller tractor, acting as a prime mover for the Walinga Vac Grain Bag Unloader.
- Use of a suitable length suction tube between the two pieces of equipment allows the operator to only move the grain vac forward when changing trucks.
- The bag is wound onto steel tubular cores that can easily be removed by one person.



Walinga builds solutions for most of  
your grain-handling needs.

Visit us on our website to see more  
on our truck and vac systems!

[www.walinga.com](http://www.walinga.com)



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