GRAIN BAG UNLOADER



buschequipment.com



- **AKRON** features an exclusive, patented center bottom gearbox location for simple operation.
- Our patented Grain Pusher feature cleans up the end of every bag, right down to the very last bit of grain.
- The hydrostatic ability to pull the machine into the bag by winding it up at the same time, allows you to control the speed that you can unload. Easy to use, simple to adjust.
- With a couple quick pins, you can swing the EXG400X into field or transport position.
- The **EXG400X** now features high flotation tires with a reinforced axle system to accommodate the extra weight when unloading in wet and soft ground conditions.
- Greater ground clearance is a standard feature.
- AKRON now offers a 16.5-foot-wide roller to wind up the bag, which can roll up a 500-foot bag up to 12 foot wide. The 27.5-inch bag deflectors ensure trouble free rolling.
- Unmatched performance, by moving 280 ton per hour, or 10,300 bushels per HOUR!
- Optional heavy-duty augers are available.
- Operating lights are a standard feature.

The EXG400X can unload over 10 THOUSAND bushels per hour!

It fully winds up the grain bag.

For bags of	10 feet x 500
Unloading performance	10300 Bu/Min (280 Ton/Hour)
Power requirement	90 HP Minimum – 540 PTO
Hydraulic requirement	2600 PSI - 16 GPM (180 Bar - 60 LPM)
Tube / Auger Diameter	17"
Horizontal Auger Diameter	10"
High floatation tires	400 x 60 x 15.5"

AKRON may change specifications and product designs in this or other brochure at any time, without previous notice. Pictures shown are for illustration purposes only.



Bottom Angular Gearbox.



Leaves very little grain at the end of the bag for easy cleanup.



Independent Hydraulic Controls. Speed Control Valve.



Roll transmission achieved through a sturdy reduction gearbox and only one chain.







2810 38th Street – Columbus, Nebraska 402-563-1502 <u>sales@buschequipment.com</u>

buschequipment.com