



Efficiently Moving Grain

GRAIN BAG UNLOADER

EXG380X



www.akronag.com



Efficiently Moving Grain

- Newly designed rear transmission features upper and lower angular gearboxes connected by a driveline.
- The cross auger guards are free from structural obstacles to ensure a better grain flow.
- Low-maintenance machine.
- **Bottom Angular Gearbox.** It simplifies the augers performance and ensures an optimized way of ending the bag.
- **Independent Hydraulic Controls.**
- **Hydrostatic Movement.** The machine moves automatically as the bag is wound up by the roll. It has speed adjustment system and a sturdy reduction gearbox.
- **Tires:** 235/70R16.
- **Electrostatic Polyurethane Paint.**
- **Hydraulic Movable Spout** (optional).
- **Led Running Lights** (optional).



Hydraulic Movable Spout.



Led Running Lights.

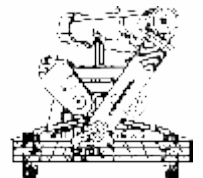
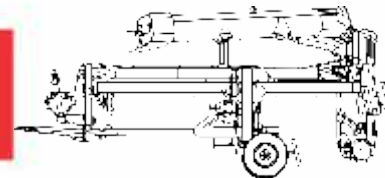
Great Capacity!!! 360 tonnes/hour

It fully winds up the grain bag.

Automatic movement independent of the tractor traction.

For bags of	9 feet (with option to 10 feet)
Unloading performance	340 tonnes/hour*
Power required	90 HP
Tube / Auger diameter	430 mm / 16 ¹⁵ / ₁₆ in
Horizontal Auger diameter	250 mm / 9 ²⁷ / ₃₂ in

* measured with corn.



Transport position

EXG380X



Rosario de Santa Fe 2256
X2400EFN San Francisco CBA, Argentina
Tel/Fax: + 54 3564 498502
export@akron.com.ar
www.akronag.com

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Bottom Angular Gearbox.



Grain Pusher
It ensures an optimized way of ending the bag.



Independent Hydraulic Controls. Speed Control Valve.



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



New transmission system.