

Manufactured for over 30 YEARS

PROGRAIN BAGGER

First bagger built in North America



Store as much grain as you want for just pennies a bushel



Why you should be bagging your grain

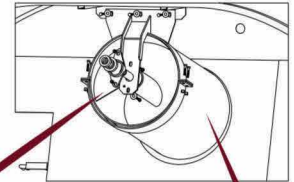
- **Keep harvest moving;** time is money during harvest and bagging grain allows farmers the flexibility to manage harvest challenges and opportunities
- **Increase harvest efficiency** by bringing harvest storage requirements directly to the harvest operation in the field, combines and carts don't wait for trucks or elevator lines
- **Improved control and planning of commodity marketing,** provides flexible storage so farmer can market crop for top dollar when timing is best
- **Reduce cost of transportation fleet,** adding a bagger to farm operations can reduce fleet requirements (less trucks, labor, insurance, maintenance)
- **Eases harvest labor limitations,** bagging lessens need for trucks or multi combine set ups
- **Storage solution for rented land** without need to sink capital into permanent storage
- **Unlimited additional storage capacity** for handling high yield crops
- **Improves ability to avoid weather related harvest constraints,** mother nature doesn't always cooperate with the time needed for harvest
- **Cost effective storage;** store your grain in bags for about 7 cents per bushel. Eliminate elevator storage costs
- **A reliable storage solution,** a storage solution used globally to free up valuable time at harvest without sacrificing grain quality
- **Expand the harvest window,** start harvesting earlier in the season and running later into fall by bagging grain that is higher than average moisture



Durable and reliable with 2 year limited warranty, longest warranty in the bagger business

Cradle bag lift system with KFI electric winch

No pinching bags, ability to load bag from offset angles, reduced labor required to load bag quickly



Dual nylon ratchet strap system

Prevents grain leakage when loading grain bag, easy bag adjustment, stands up to weather and wear

**Replaceable
fighting wear plate**

Protects high wear portion of fighting, extending fighting life

Extended rear auger design

Prevent grain leakage when loading grain bag

Safety steps with platform

Ease and safety when you are positioning and adjusting bags

Optional transfer auger or conveyor

In addition to loading with grain cart and combine you can also load with super B or tandem truck

14 gauge tunnel walls

Ridged, heavy duty design that lasts longer with greater durability

Heavy duty axles

Withstands tough terrains, with greater durability and reliability

Heavy duty structural tube frame

Last longer with greater durability and dependability

Hydraulic braking system

Stronger braking system, improving operation under variable terrains or weather conditions

Deep bag tunnel

5' deep tunnel, prevents grain leakage when loading grain bag

Built with heavier frame and metal throughout

More durable, dependable, and lasts longer

Leading brand in industrial agriculture paint

Very hard coating that stands up to wear and weather After sandblasting, a 2-part epoxy-polyurethane; avg. 3-4mm thick is applied

Building grain bagging and handling equipment since 1986

More experience in bagging grain than any other company

Simple, straightforward proven design

Easy setup and operation; low maintenance with standard, easy to source parts

Most chosen brand for rentals

For a reason: because of durability, reliability, proven design

**Continuous curve
tunnel edges**

Prevent grain leakage when loading grain bag

20" auger, 32000 BU/hr capacity

High capacity auger to keep up with carts and combines



The Pro Grain Bagger is proudly built and serviced in North America

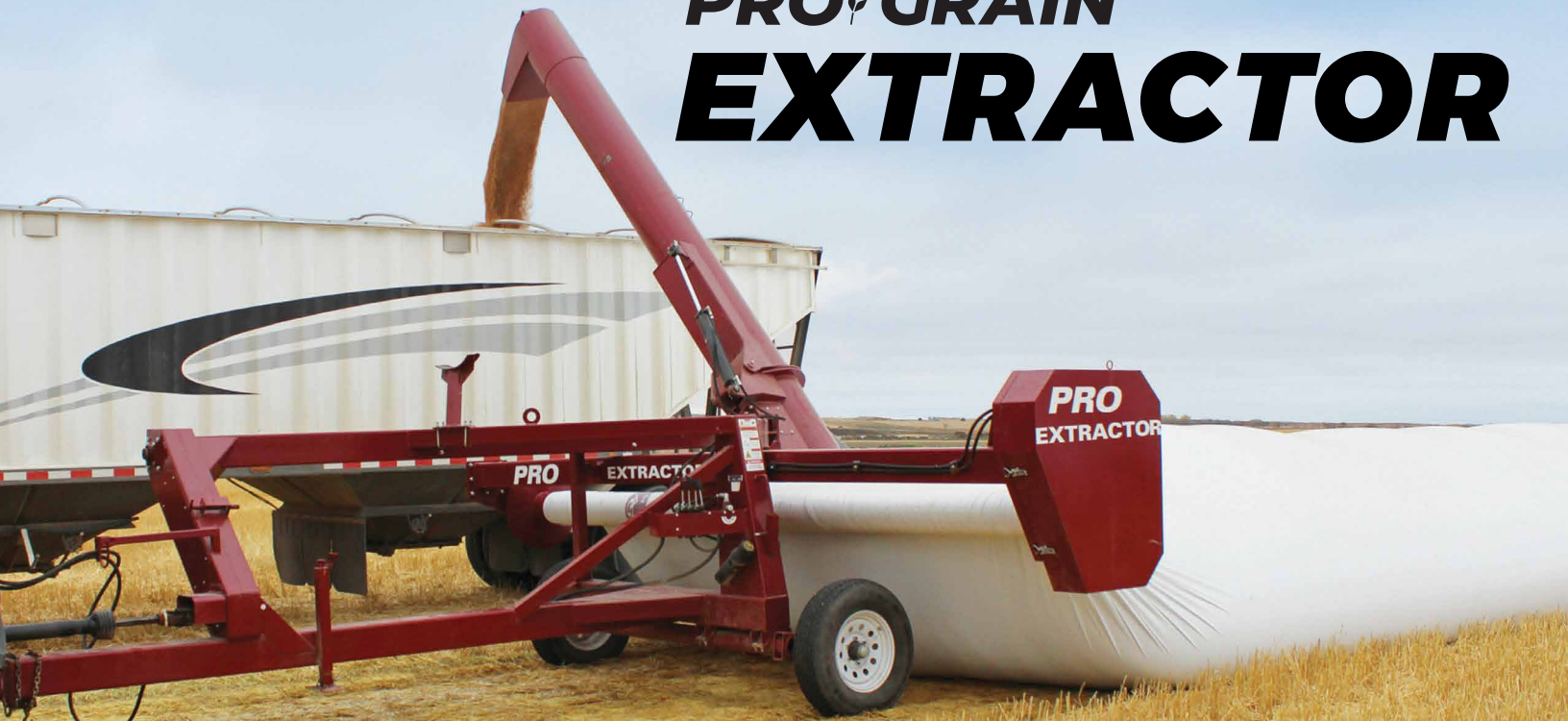


Pro Grain Equipment Bagger Model Features

	B-1610	B-2010	B-2010H	B-2010N	B-2012
Features					
Adjustable hitch length & height					
Safety chains					
Heavy structural main frame (3/16" - 1/4")					
14 gauge tunnel wall					
Heavy duty 8,000# axle hubs					
Heavy duty 10,000# axle hubs					
Hydraulic disc brakes					
Precise brake pressure controlled by hand wheel					
Large 4" brake pressure gauge					
Continuous curve tunnel design					
5' Deep Tunnel Depth					
4' Deep Tunnel Depth					
Bag pan, with bag tighteners					
Manual bag pan height operation					
Electric bag pan height operation					
Adjustable screw thread bag pan mounts					
Double 2" nylon ratchet strap system					
16" auger, 24,000 BU/hr capacity					
20" auger, 32,000 BU/hr capacity					
Replaceable auger wear plate					
Conveyor/auger inlet (see options)					
Bag boom with cradle lift system					
Crane with cradle lift system					
3000 lb electric winch (cradle lift)					
4500 lb electric winch (cradle lift)					
Electric trolley, with remote (cradle lift)					
Manual Trolley (cradle lift)					
Transport lights					
Rearview transport window					
Narrow road transport stance					
Options					
C-2 transfer conveyor, 6000 bph					
T-1423 transfer auger, 11,500 bph					
T-1425 transfer auger, 11,500 bph					
Electric bag pan height operation					
Road transport kit					

Manufactured for over 30 YEARS

PRO GRAIN EXTRACTOR



Get your grain out of the bag easily and efficiently.







PRO GRAIN EXTRACTOR (E-1610)

- 10,500 BU/hr Capacity
- Extract 10' and 12' Bags
- 16" Main Loading Auger, 9" Cross Auger
- **NEW** Heavy duty gear box, all Renold chain, splined auger connection

- ✓ *Easy set-up*
- ✓ *Low maintenance*
- ✓ *Most chosen brand for rentals*

PRO GRAIN EQUIPMENT

Effective 9/23




	Model	Price (USD)	Setup	Description	
	B-1610	\$34,000 <i>MSRP</i>	Grain Bagger	16" auger, 10' tunnel 24,000 BU/hr capacity PTO 540 RPM / 80 HP	
<p><i>* Price includes hopper</i></p>					
	NEW B-2010H	\$33,000 <i>MSRP</i>	Grain Bagger	20" auger, 10' tunnel 32,000 BU/hr capacity PTO 540 RPM / 100 HP	
<p><i>* Price includes hopper</i> <i>* Price excludes road transport kit option</i></p>					
	E-1610	\$44,500 <i>MSRP</i>	Extractor with Spout	10,500 BU/hr capacity 16" loading auger 10" cross auger	
<p>NEW features: heavy duty gear box, all Renold chain, splined auger connection</p>					



Prices and Specifications may be subject to change without notice. Prices do not include shipping or setup.

PRO GRAIN EQUIPMENT

Effective 9-23

	<i>Model</i>	<i>Price (USD)</i>	<i>Setup</i>	<i>Description</i>
	T-810	\$3,950 <i>MSRP</i>	Transfer Auger	8" auger, 10' length
	NEW T-1425	\$18,000 <i>MSRP</i>	Telescoping Transfer Auger	11,500 BU/hr capacity 14" transfer auger with mover kit 9' Telescope drive range 25' total length 15' Radial swing drive range Required hydraulic flow: 22 GPM Min @ 2,200 PSI
	NEW R-5	\$10,950 <i>MSRP</i>	Bag Roller	Roll up to 500' long grain into tight bale for easy handling; simple, efficiently, and fast. Includes all the options you need plus others; tight core bale, variable roll speed control, adjustable bag tension, bag unload kicker, more power than others, rugged 2" x 4" steel tubing frame. Trailer mount model



Prices and Specifications may be subject to change without notice. Prices do not include shipping or setup.