BISH ENTERPRISES

www.bishenterprise.com
email@bishcom.com
(402) 849-2674

DUAL-BED PICKUP HEADER



Two Beds & One Smarter Harvest

About us

Bish Enterprises is a multi-generational, family-owned, agricultural manufacturing company built on innovation, craftsmanship, and a steadfast commitment to farmers. Originally founded in 1976 by Harv Bish under the name *Harv's Farm Supply*, our legacy began with a simple mission: create equipment that solves real problems in the field. Today, that mission lives on under the ownership of Brad and Christy Bish, and the leadership of their son, Andrew Bish.

Headquartered in Giltner, Nebraska, we've grown from a regional shop into a nationally—respected name in agricultural engineering. From pioneering specialized harvesting attachments to unveiling the world's largest folding corn header, Bish Enterprises consistently pushes the boundaries of what's possible in farm machinery.

While our tools evolve with the times, our values remain rooted in service, sustainability, and family. Whether advancing innovation for traditional row crops or leading the way in hemp equipment, we are proud to support farmers with solutions that enhance productivity, reduce waste, and build a better agricultural future—for this generation and the next.



Product Overview

This cutting-edge header reduces **field passes, optimizes crop pickup, and lowers operational costs**, making it an essential investment for farmers looking to **maximize their harvest efficiency.** **The BISH Dual-Bed Pickup Header** is the **only** pickup header in the U.S. market featuring **two independent pickup beds**, engineered for maximum efficiency in **grass seed, legume, pulse, oilseed, and cereal crop harvesting**. Originally developed for ryegrass, this header has proven its versatility across multiple crop types, **offering superior performance over traditional single-bed pickup headers.**

IDEAL FOR HARVESTING:

- **Grass Seed Crops:** Ryegrass, Fescue, TimothyGrass, Bromegrass, Orchard Grass, Bluegrass,Turf grasses (Bahiagrass; Bermudagrass;Buffalograss; Centipede grass; Fine Fescue;Kentucky Bluegrass; Perennial Ryegrass; St. Augustine Grass; Tall Fescue; White clover; Zoysia grass)
- **Legume & Pulse Crops:** Soybeans, Lentils, Chickpeas, Field Peas
- **Oilseeds:** Canola, Mustard Seed, Flax, Camelina
- **Cereal & Specialty Grains:** Triticale, Oats, Barley



Why Choose Our Pickup Header?

- **Increased Harvesting Efficiency: Harvest two windrows in a single pass** instead of two passes, significantly **reducing field time**. Fewer passes means **higher productivity per hour** and better use of labor resources.
- **Fuel & Cost Savings: Cutting field passes in half** reduces fuel consumption and lowers operating costs. Less **wear and tear on the combine**, extending machinery lifespan and reducing maintenance expenses. **Real-world savings over 800 acres:** Farmers switching to the **Dual-Bed Pickup Header save between 790 and 1,053 gallons of fuel** compared to a single-bed pickup header.
- **Optimized Crop Flow & Seed Retention: Precision-designed belt connections and sealing system** ensure minimal seed loss. Keeps **combine cylinders loaded optimally**, reducing threshing loss and increasing efficiency for low- biomass crops.
- **Enhanced Ground Coverage & Versatility:** Available in a **27' width with two independent 12' pickup beds** (customizable to **15' pickup beds**). Designed to **adapt** to various **row spacings and crop conditions.**
- **Field & Soil Protection: Reduces soil compaction** by cutting required field passes in half. Ideal for **no-till and regenerative farming**, preserving soil structure and field health.
- **Reduced Labor Requirements:** Fewer passes means **fewer operators and machines**, reducing labor costs. Enables **larger fields to be covered faster with fewer personnel.**
- **Simple & Minimal Adjustments for Any Crop: Easily adaptable for different crops** with straightforward tension and clearance modifications. **Multiple down pressure settings** allow operators to fine-tune pickup performance with **easy-to-change options**.
- **Advanced Floating Performance: Seamless float technology** keeps the header following ground contours naturally. **Auto-adapting suspension** enhances flotation over uneven terrain, **reducing crop loss**.
- **Readily Available Parts & Warranty: Uses commonly available parts** found at major equipment dealers, reducing downtime and ensuring quick repairs. **Minimizes repair costs** by utilizing components farmers can source locally. **One-year warranty** against manufacturer defects (excludes wear parts).







1

Double Your Efficiency

Cover twice the ground while saving fuel and labor.

2

Maximize Seed Retention

Keep more grain in the combine, reducing loss.

3

Adaptable & Easy to Use

Works across multiple crops, fits major combines, and is simple to adjust.

4

Lower Costs Over Time

Save on fuel, labor, and equipment wear for a higher long-term return on investment.



Competitive Advantages Over Traditional Pickup Headers

Feature	Traditional Pickup Headers	BISH Dual-Bed Pickup Header
Windrow Pickup Efficiency	One windrow per pass	Two windrows per pass
Fuel Consumption	Higher	Lower – fewer passes needed
Seed Retention	Moderate	High – precision sealing system
Threshing Efficiency	Inconsistent	Even cylinder loading, lower losses
Field Compaction	Higher	Lower – half the passes needed
Labor Requirements	Requires multiple machines/ operators	Fewer operators needed
Ground Adaptation	Basic float system	Advanced floating suspension
Adjustment Complexity	Requires frequent manual adjustments	Simple, minimal modifications
Parts Availability	Limited, brand-specific	Widely available components
Warranty	Varies by brand	1-year manufacturer defect warranty

Custom Pickup Headers

Fabrication solutions to fit your needs.

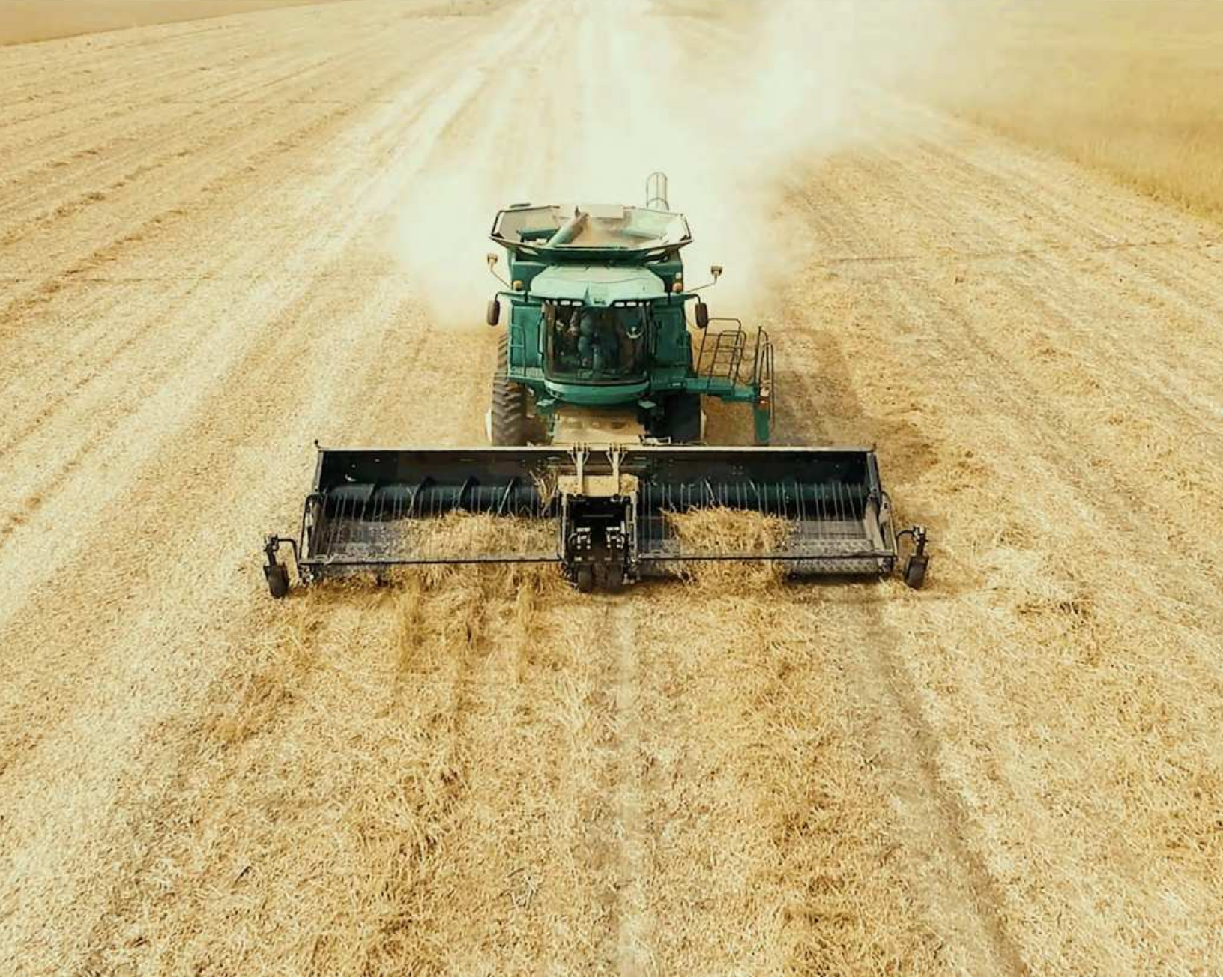
WE OFFER VARIETY OF HEADERS:

- Row Crop Headers
- Corn Headers
- Draper Headers
- Lifted Headers
- Platform Headers
- Pickup Headers
- ...and more

AVAILABLE PICKUP SIZE:

- 12' & 15' Pickup Beds
- Customizable widths from 12' - 60'





Serving the agricultural community since 1976.

CONTACT US TO GET YOURS TODAY!

BISH ENTERPRISES

1976

MADE IN THE USA

www.bishenterprise.com

email@bishcom.com

(402) 849-2674

Contact Us