

Pickup Heads

High-quality small-grain harvesting.

Features

- An integrated seed dam between the rear picking belt roller and floor prevents grain/header loss with no need for a rubber seal
- A fully welded mainframe 6 in. x 6 in
- A heavy-duty, fully welded auger floating 26-in. (660-mm) diameter with deep flighting
- Double V pattern retractable auger fingers with patented rubber retaining system prevents finger from being ingested into the combine and allows for easy finger replacement
- A heavy-duty RC 80 auger drive chain
- A rear wind guard in-cab, hydraulic height adjustment with single-handle, manual-pitch adjustment
- Fixed gauge wheels with height adjustment allows for optimum picking
- Flexing pickup frame allows up to 12 in. of flex within the picking frame
- Plastic teeth on the pickup belt for gentle handling of crop
- A two-stage delivery unit has a pickup belt and transfer belt to optimize pickup and transfer of crop
- No daily service points required

Small Grain Configuration Features

- 15-ft. header width, 14-ft.–11.5-in picking width
- 13-section (5 ft. each) belts for pickup and transfer

Grass Seed Special Features

- 12-ft. header width, 11-ft.-11 in. picking width
- One 12-ft. belt for pickup and transfer

Optional Features

• In-cab hydraulically suspended pickup — provides ultimate flotation when combined with the lateral flexing of the picking frame while maintaining consistent ground pressure





- Castor gauge wheels optional on both the 12-ft. grass seed configuration and 15-ft. small grain configuration — provides enhanced tracking in turns and eliminates ground scuffing while reducing frame stress
- Auxiliary front wind guard for use in short crops, which tend to bunch or roll in front of the picking belt

Current Models:

• **3016**: Featuring a center-balanced, shock-absorbing pickup suspension for smooth pickup.