

Now you can use your draper header for all your crops— with no feeding problems

Draper headers are often the best way to harvest most cereal crops but they can really try your patience in peas, canola, mustard, and some pulse crops. Bunching and catching can cost you time and lost yield.

The new cross auger kits from Ag Shield solve these problems. These augers span the whole header and drag material in right from the corners – there is no dead space at the ends like some of the other kits that are available. Even really fluffy material is dragged into the feeder house smoothly. No more lumps surging through the combine, overstressing drives and overloading sieves. You can relax—things are under control.



AG SHIELD's cross auger kits will work with your draper header



As with all Ag Shield products, the cross auger kits are built right for long trouble-free service. From basic design to component selection, no corners get cut.

The augers themselves are constructed with heavy gauge materials that prevent damage from jamming or obstacles. They are mounted on heavy duty self aligning ball bearings for smooth friction free operation. The motor drives through a double chain coupler to ensure proper alignment.

Power is supplied to the hydraulic motor from either the reel or canvas circuit. All hoses and a speed control are included so you can set the canvas speed ratios where you want them for best feeding.

Keep your harvest in control!

AG SHIELD cross auger kits are available for all makes and models of draper headers



Mac Don kits include a center gap to clear the feed auger as well as deflector shields to prevent hang ups at the ends of the stock feed auger.



John Deere doesn't have a cross auger available. Our kits will let you handle a much wider range of harvest conditions than just using the stock header.



Honeybee kits are available for 25—42 ft headers. The largest size isn't often used for canola.



Double row chain coupler connects the drive motor to the auger, which is well supported with heavy duty self aligning bearings.



Installing Ag Shield cross auger kits is a breeze. The only real decision is deciding whether to tap into the canvas or the reel hydraulic circuit to power it up. The power required is minimal. Speed controls mount near the motor to prevent heat build up and make them easy to access.

Available From:



AG SHIELD Mfg.

Box 9, Benito, Manitoba, Canada R0L 0C0
Phone 800-561-0132 Fax 204-539-2130
Check our website www.agshield.com