

HARVEST FASTER WHILE INCREASING YIELD



WHAT FARMERS LOVE ABOUT THE AIRFLEX...

"Overall, I'm going to say that the header is above anything that I have run personally. It's simple yet it does exactly what you want it to do. It's not a complicated head; it's not complicated electronically or mechanically. They've done a good job of keeping it simple so its maintenance over time is going to be easy. I don't think that's going to be an expensive header to keep operating."

Bruce Baldwin (Kalvesta, Kansas, Gleaner S67)

"I'm very excited. I think it's going to change the efficiency of our operation. I feel that it is going to help our bottom line by increasing the bushels cut in pulses. It's a wicked header for what we've used it for, that's why we've bought seven of them. We believe in what we see."

Jordan Kambeitz (Sedley, Saskatchewan, New Holland CR8.90)

"I really like it. It's nice to see something that's being made now that is simple, easy to maintain and lighter, which seems like a good thing to me in a header. To me it seems like a really good, simple, well-made header. It worked very well in challenging conditions. And the faster you went, the better it worked."

Shaun Dyrland (Kyle, Saskatchewan, New Holland 8090)

"In ideal conditions, I could go seven miles per hour no problem while flexing 40-bushel soybeans with 40 feet of cutting, which is awesome. You're getting serious acres done in a day. If we had two AirFLEX headers this year, we would have been done a week earlier."

Mike Penner (Halbstadt, Manitoba, John Deere S680)



Contact us or visit our website to find a dealer near you.

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Available from:



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SPEC SHEET AIRFLEX

Specifications	AF225	AF230	AF236	AF240	AF245	AF250
Width	25'	30'	36'	40'	45'	50'
Operating weight (including reel)	2701 kg / 5955 lbs	2923 kg / 6444 lbs	3112 kg / 6860 lbs	3460 kg / 7628 lbs	3636 kg / 8016 lbs	3812 kg / 8404 lbs
Hydraulic System	Hydraulics are limited to the combine reel circuits only					
Cutting System	Honey Bee cutting system with SCH sections					
Knife Drive	Fully synchronized mechanical knife drive					
Draper	New high performance tensioning system and mechanical drive					
Center Deck	New high performance tensioning system and mechanical drive					
HB Draper Shield	Patented crop flow assistance device (optional)					
Cross Auger	Crop flow assistance device (optional)					
HB Reel	High strength, high performance reel with multiple crop settings and finger spacing options					
Reel Drive	Center hydraulic reel drive					
Transport System	Heavy duty road transport with electric brakes; optional RV or AG plugs					
Tires/Wheels/Hubs/Spindles	Standard					
Cutterbar Poly Skid	Standard with sectional panels					
Combine Adapters	Available for most models of self-propelled combines					
Fore/Aft	Standard - using combine functions					
Automatic Reel Speed Control	Standard equipment - combine must have reel speed circuit					
Gauge Wheels	Standard					
Subframe Suspension	Standard					
Header Height	Standard - combine needs header height function					
Automatix Lite	Standard					
Operating Modes	Standard - flex and rigid					
Reversible Mechanical Drive	Standard					
Maintenance Requirements	4 x 10 hour knife grease / 15 x 50 hour drive line grease					
Flex	A total of 9" flex in cutterbar					
Cutterbar	Independently suspended					
Air System	Standard on-board air compressor with cab controls (Automatix)					
HB Vertical Shears	Powered by mechanical knife drive (optional)					



AirFLEX®



THE CLEAR-CUT CHOICE FOR A FASTER HARVEST

HarvestFaster.com  @HoneyBeeMfg



AirFLEX®

The next generation of draper header innovation has arrived and it brings the design and speed you've always deserved.

The future of flex headers features sensors and air suspension that allow the header to shave the ground, picking up more of the crop and making operators

more money. The AirFLEX is lightweight yet durable, sophisticated yet easy to use, all while integrating cutting-edge innovation. Crafted on the farm, you'll appreciate the combination of thoughtful design, high performance and simplicity.

The Honey Bee AirFLEX: Lightweight, fast and built to last.

MINIMIZE CROP LOSS AND MAXIMIZE PROFITS WITH THE HONEY BEE AIRFLEX!



Fully Flexible Cutterbar, Adjustable Air Suspension and Optimized Header Height System

AirFLEX can be used in flex or rigid mode with a simple push of a button in the cab. In rigid mode, the cutterbar is inflexible and the ideal setting for cereals and canola. In flex mode, the AirFLEX shaves the ground and is ideal for peas, lentils and soybeans. The air suspension is light, fast reacting and infinitely adjustable. The optimized header height system always keeps the header at the perfect height in all terrain and in both cutting modes.



Easy to Operate

The AUTOMATIX push button system is an advanced control panel delivering simple and complete control of the AirFLEX, including real time monitoring of all systems.



High Performance Rigid Mode

The no-compromise rigid cutterbar is optimized for off-ground cutting.



Precision Gauge Wheels

Working with the subframe suspension in rigid mode, gauge wheels achieve a quicker and more accurate header height response.



Transport System

The AirFLEX transport wheels are designed to be there when you need them and off for harvest. They're self-aligning and can be mounted in five minutes.



Draper Shield/Cross Auger

Optimize crop flow. Add-ons include a draper shield for unrestricted crop flow to the center deck without power or moving parts, or a hydraulic cross auger for bulky and tangled crops like peas and mustard.



Fully Synchronized, Centrally Driven Knives

The smooth operating knife drive provides powerful cutting action and increased durability, while enabling a lighter and more streamlined crop divider.



Honey Bee High Performance Reel

The custom built, fully adjustable reel ranges from gentle to aggressive with unlimited finger spacing options to leave no crop behind.



Reversible Mechanical Drive

For maximum convenience and efficiency, you can unplug your combine directly from the cab. The drapers, knife drive and feed auger run reverse with the combine.



High Performance Drapers

The new draper tensioning system provides smooth, consistent operation regardless of what crop you're harvesting.