

AXIAL-FLOW® COMBINES

CASE IH
AGRICULTURE



EFFICIENT POWER EP
MORE PRODUCTIVITY • LESS FUEL

THE NEXT GENERATION OF AXIAL-FLOW COMBINES IS NOW.

As the challenges and opportunities in agriculture grow, so do the demands placed on combines. More power. Improved fuel efficiency. Lower emissions. And, of course, higher grain quality. The new Case IH Axial-Flow 30 series combines are ready. Not only do these machines meet emissions regulations, they actually do it with improved performance and incredible fuel efficiency. But don't take our word for it. The real proof is in the grain tank. No matter the crop, acreage or field condition, Axial-Flow combines are here to optimize your yield.

BE READY.





PROVEN PERFORMANCE	4-5
LEADING THE INDUSTRY	6-7
AXIAL-FLOW FAMILY	8-9
OPERATOR ENVIRONMENT	10-11
EFFICIENT POWER	12-13
SINGLE ROTOR TECHNOLOGY	14-15
DRIVE SYSTEMS	16-17
THRESHING & SEPARATING	18-19
CLEANING	20-21
RESIDUE MANAGEMENT	22-23
GRAIN HANDLING	24-25
INTUITIVE OPERATION	26-27
ADVANCED FARMING SYSTEMS (AFS)	28-29
MAXIMUM UPTIME	30-31
HEADERS	32-33
DIMENSIONS	34-35
SYSTEMS APPROACH	36-37
PRODUCT SPECIFICATIONS	38-39

HARVESTING MEETS EFFICIENT POWER.

Regardless of crop, field condition or farm size, Case IH Axial-Flow combines are proven to produce the highest in both grain quantity and quality. As a member of the Case IH Efficient Power family, Axial-Flow combines are designed to deliver exceptional fuel and fluid economy as well as impressive horsepower. In fact, every one of our six all-new models offer full Tier 4A compliance and a 10 percent increase in fuel economy, on average.





HARVESTING CONTROL.

With a Case IH Axial-Flow combine, you'll have all the capacity you need, as well as easy adjustment options to match your crop and field conditions and minimize potential grain loss. The Case IH AFX rotor creates smooth crop flow, improving throughput and putting more high quality grain in the tank. (For more, see pages 18–19.)

UNPARALLELED OPERATOR ENVIRONMENT.

Thanks to more space and an ergonomic design, when you climb into the Case IH Axial-Flow cab, you'll get a panoramic view of what leadership really looks like. When the days are long and the nights are even longer, you'll come to really appreciate the industry-leading comfort of the Axial-Flow cab. (For more, see pages 10–11.)

INTUITIVE OPERATION.

We understand the importance of making machine adjustments on the go, which is why the Case IH MultiFunction propulsion handle was designed to have the most commonly used controls placed within easy reach. Plus, you'll be able to work more efficiently thanks to crop presets and the ability to save multiple crop settings in memory. In addition, in-field productivity is enhanced by conveniently grouped functions and a state-of-the-art AFS Pro 700 display for yield monitoring and machine/guidance control. (For more, see pages 26–27.)

MAXIMUM UPTIME.

The simple and reliable Case IH Axial-Flow combine is designed with fewer moving parts to make the most of short harvest windows. Innovative features like the in-cab rotor de-slug, standard on 7230, 8230 and 9230 models, keep you on the go. And with Case IH combines featuring the industry's longest service intervals, you'll be sure to maximize your harvest time day after day, season after season. (For more, see pages 30–31.)

OUT IN FRONT SINCE 1977: THE NEXT GENERATION OF AXIAL-FLOW COMBINES.

Axial-Flow single rotor technology has led the industry since 1977, providing a simple design that produces superior grain quality and a better value than any other combine on the market.



	5130	6130	7130	7230	8230	9230
CLASS SIZE	CLASS V	CLASS VI	CLASS VII	CLASS VII	CLASS VIII	CLASS IX
Engine	Case IH – FPT 6.7 L	Case IH – FPT 8.7 L			Case IH – FPT 12.9 L	
Rated Power	265 hp	320 hp	350 hp	380 hp	450 hp	500 hp
Peak Power	295 hp	380 hp	410 hp	440 hp	510 hp	560 hp
Power Rise	30 hp	60 hp				
Feeder Width	45.5 in. (1.16 m)			54 in. (1.37 m)		
Concave Wrap	156°			180°		
Cleaning System	Fixed			Self-Leveling to 12%		
Cleaning Area	7,947 sq. in (5.1 m ²)			10,075 sq. in (6.9 m ²)		
Grain Tank Size	250/300 bu.	300 bu.		315 bu.	350 bu.	
Unload Rate	2.5 bu./sec	3.0 bu./sec		4.0 bu./sec		4.5 bu./sec
Rotor Drive	2.25 in. (.06 m) Belt Drive	3.0 in. (.08 m) Belt Drive		Power Plus CVT Drive		
AFS Pro 700	Standard					

MEET THE INDUSTRY'S LARGEST LINEUP.

Case IH offers the broadest model offering to meet the needs of any operation, including two Class VII models so producers can tailor a machine to their unique needs. From the hardworking, simple Class V Axial-Flow 5130 with 265 horsepower all the way up to the powerful Class IX Axial-Flow 9230 that peaks at 560 horsepower, you will find an Axial-Flow combine perfectly suited for your operation's needs. From header to spreader, Axial-Flow series systems are carefully matched to ensure efficiency and productivity. The Axial-Flow line represents simplicity and reliability with the fewest drive components and longest service intervals in the industry. It also leads the industry with features such as the largest cleaning systems, most innovative drive systems, and largest selection of headers.



AXIAL-FLOW CORE PRINCIPLES:

SIMPLICITY.

Axial-Flow combines are designed with fewer moving parts for unmatched reliability and easier serviceability.

CROP ADAPTABILITY.

Designed to harvest over 134 types of grains in many conditions. The Axial-Flow combine is versatile enough to match your diverse harvesting needs.

MATCHED CAPACITY.

Controlling crop flow is the key to harvesting success. The Axial-Flow feeder, rotor, grain handling, residue management, and power systems are designed to optimize crop flow and maximize productivity.

GRAIN QUALITY.

Gentle grain-on-grain threshing is the hallmark of the Axial-Flow design. From feeding to cleaning, the entire system is designed to minimize grain damage.

GRAIN SAVINGS.

Axial-Flow combines pave the way for savings. Thorough threshing and efficient separation put more grain in the tank and more profits in your pocket.

RESALE VALUE.

Case IH combines reward their owners with impressive resale value. A wide variety of kits are also available to enhance performance, upgrade technology, boost productivity and maximize your investment.



INTRODUCING THE TRUE MOBILE OFFICE AXIAL-FLOW COMBINE CABS FOR 2013.

Thanks to your input, Case IH has taken the largest, most comfortable combine cab in the industry and made it even better, providing the ultimate in convenience, comfort and productivity for your office in the field.



COMFORT, CONTROL AND CONNECTABILITY.

- Slide rail console (230 series)
- Standard AFS Pro 700 control center
- Cell phone cradle w/ power port – easy reach and readability
- Separate power outlet
- Optional cloth or leather seating
- Portable fridge included in luxury cab package
- Instructional seat backrest flips down to create a work surface



REFINED MULTI-FUNCTION HANDLE.

- Moves with seat for smooth operator control
- Similar function grouping at your fingertips
- Multiple settings easily saved for future use
- Optional cross auger control (230 series)
- Optional pivoting spout (230 series)



INSTRUCTIONAL SEAT WITH PORTABLE FRIDGE.

- Double duty – side seat serves as work surface or lunch cooler
- Optional Bluetooth® radio



* Recognition of the year's top 50 most innovative new agricultural products.



POWERFUL ADVANTAGES.

New Axial-Flow 30 series combines with Tier 4A Selective Catalytic Reduction (SCR) technology join the Case IH Efficient Power family, delivering more power and better fuel efficiency with extended service intervals and minimal scheduled maintenance. Case IH engines treat emissions in the exhaust, using proven SCR engine technology. This means that the engines are designed to provide responsive power and improved fuel economy. They also run cooler, unlike power-robbing EGR solutions.



EASY MAINTENANCE. SMART CHOICE.

With Case IH SCR engines, daily maintenance is a snap. Top off your Diesel Exhaust Fluid (DEF) tank about every other day while filling the diesel tank. Depending upon operating conditions, only about three to six gallons of DEF are needed per every 100 gallons of diesel fuel, Case IH provides DEF fluid in bulk and conveniently sized totes for fast and easy service.

AXIAL-FLOW PRODUCTIVITY.

Axial-Flow combine productivity is dependent on several variables: type of crop, crop conditions, timeliness of harvest, machine settings, and operator experience. Adverse harvest conditions early in the season produce lower productivity levels than ideal harvest conditions with optimized machine settings later in the season. Machine capacity may vary, depending on conditions. The average productivity difference between each Axial-Flow model ranges 10 to 20 percent.

MORE HORSEPOWER.

The all-new Axial-Flow models feature added horsepower with the fuel-efficient Case IH FPT Tier 4A SCR engines. The Class V Axial-Flow 5130 combine is equipped with the proven Case IH FPT 6.7 L engine, while the Axial-Flow 6130, 7130 and 7230 models utilize the Case IH FPT 8.7 L engine. The new 8230 and 9230 models rely on Case IH FPT 12.9 L engines. The 30 series Tier 4A engines provide up to 60 horsepower of power rise to handle demanding field conditions and today's higher loads.

OUR SYSTEM OFFERS POWERFUL ADVANTAGES.

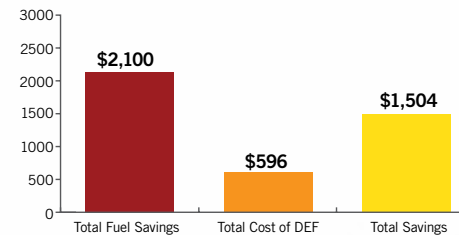
The six all-new Axial-Flow 30 series combines offer full Tier 4A compliance and a 10 percent increase in fuel economy, on average. Some of our competitors use an EGR emission-control system that slows combustion and compromises engine performance. Case IH FPT diesel engines are tuned to peak performance, offering a combination of power and fuel economy no other Tier 4A solution can touch. Additionally, all 30 series engines offer automatic low idle speeds of 600 RPM to further increase fuel savings when the combine is not under load.

AXIAL-FLOW LINE-UP

MODEL	5130	6130	7130
Rated HP	265	320	350
Max HP	295	380	410
Power Rise HP	30	60	60
Max. Boosted HP	295	380	410
Engine Size	FPT 6.7 L	FPT 8.7 L	FPT 8.7 L
Grain Tank Bu	250 opt 300	300	300
Total Cleaning Area	7,947 in. ²	7,947 in. ²	7,947 in. ²

MODEL	7230	8230	9230
Rated HP	380	450	500
Max HP	440	510	560
Power Rise HP	60	60	60
Max. Boosted HP	440	510	560
Engine Size	FPT 8.7 L	FPT 12.9 L	FPT 12.9 L
Grain Tank Bu	315	350	350
Total Cleaning Area	10,075 in. ²	10,075 in. ²	10,075 in. ²

CASE IH SCR FUEL SAVINGS*



Fuel Quantity	6,000 Gallons
DEF Rate	4.0% Percent
Amount of DEF used per Fuel Quantity	216 Gallons
Total Cost of DEF	\$596
Fuel Savings	10% Percent
Amount of fuel saved	600 gallons
Total Fuel Savings	\$2,100 U.S. Dollars
Fuel Cost per Gallon	\$3.50 U.S. Dollars
DEF Cost per Gallon	\$2.76 U.S. Dollars
Total Savings	\$1,504 U.S. Dollars

* Observed in Case IH field test Axial-Flow 9120 compared to 9230.

A SINGLE-MINDED APPROACH TO PERFECTING SINGLE ROTOR DESIGN.

Since we introduced our first combine featuring the Axial-Flow single rotor design, we've done nothing but refine and improve its performance. Now available in six models, each giving you superior grain quality and incredible overall value. We determined early on that a single rotor design was the right solution, and as the only manufacturer with this technology, we're proud to bring it to you.



Axial-Flow
7130 Shown

AXIAL-FLOW 130 SERIES COMBINES			
	5130	6130	7130
CLASS SIZE	CLASS V	CLASS VI	CLASS VII
Engine	Case IH – FPT 6.7 L	Case IH – FPT 8.7 L	
Rated Power	265 hp	320 hp	350 hp
Feeder Width	45.5"		
Concave Wrap	156°		
Cleaning System	Fixed		
Cleaning Area	7,947 sq. in (5.1 m ²)	7,947 sq. in (5.1 m ²)	7,947 sq. in (5.1 m ²)
Grain Tank Size	250/300 bu.	300 bu.	
Unload Rate	2.5 bu./sec.	3.2 bu./sec.	
Rotor Drive	2.25" Belt Drive	3.0" Belt Drive	



AXIAL-FLOW ROTORS.

Axial-Flow single rotor technology has led the industry since 1977. The 30 series combines utilize this advanced rotor technology. This Case IH revolutionary technology provides a simple design that produces superior grain quality and a better value than any other combine on the market.

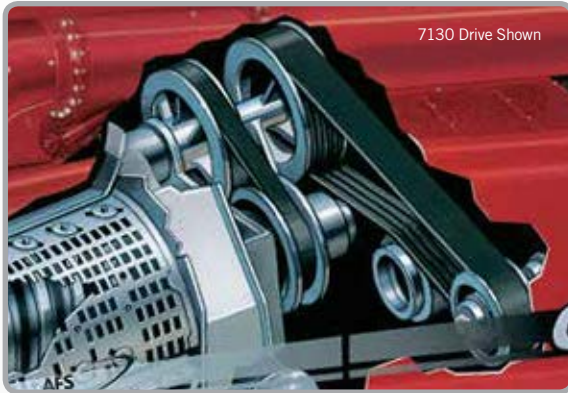


Axial-Flow
9230 Shown

AXIAL-FLOW 230 SERIES COMBINES			
	7230	8230	9230
CLASS SIZE	CLASS VII	CLASS VIII	CLASS IX
Engine	Case IH – FPT 8.7 L		Case IH – FPT 12.9 L
Rated Power	380 hp	450 hp	500 hp
Feeder Width	54"		
Concave Wrap	180°		
Cleaning System	Leveling to 12%		
Cleaning Area	10,075 sq. in (6.9 m ²)		
Grain Tank Size	315 bu.	350 bu.	
Unload Rate	4.0 bu./sec.	4.0 bu./sec.	4.5 bu./sec.
Rotor Drive	Power Plus CVT Drive		

SHIFT INTO THE MODEL RIGHT FOR YOU.

Whether you want simplicity and convenience or superior control, Case IH Axial-Flow combines are available with the rotor technology right for you. Our 130 series delivers maximum peace of mind through a simple, efficient and reliable belt-driven rotor design. Or choose our flagship 230 series — featuring an innovative Power Plus Continuously Variable Transmission (CVT). Its belt-free, low maintenance design, variable speed drives and unique in-field capabilities including rotor de-slug and our patented header to groundspeed syncing help save time, boost productivity and deliver the ultimate in operator control.



SIMPLICITY AND RELIABILITY.

With extra large pulleys, the rotor drive features Kevlar™ belt technology on the 130 series combines. An exclusive three-speed gearbox provides maximum belt wrap while ensuring efficient power transfer from the engine to the rotor. The 5130 utilizes a 2.25 in. (57 mm) wide rotor drive belt, while the Axial-Flow 6130 and 7130 utilize a 3.0 in. (76 mm) wide rotor drive belt. The three-speed gearbox also provides rotor speed overlap for improved belt life, while the three-speed ranges ensure optimal positioning for commonly used rotor speeds. This unique design results in less belt slippage, greater durability and increased life.

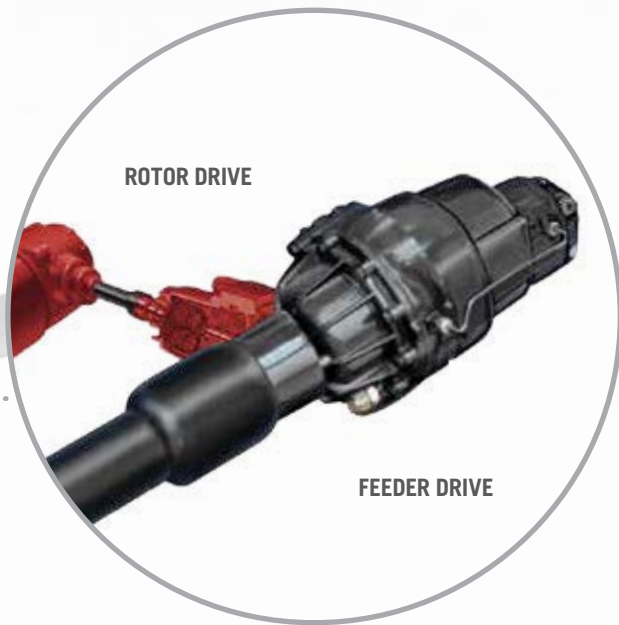
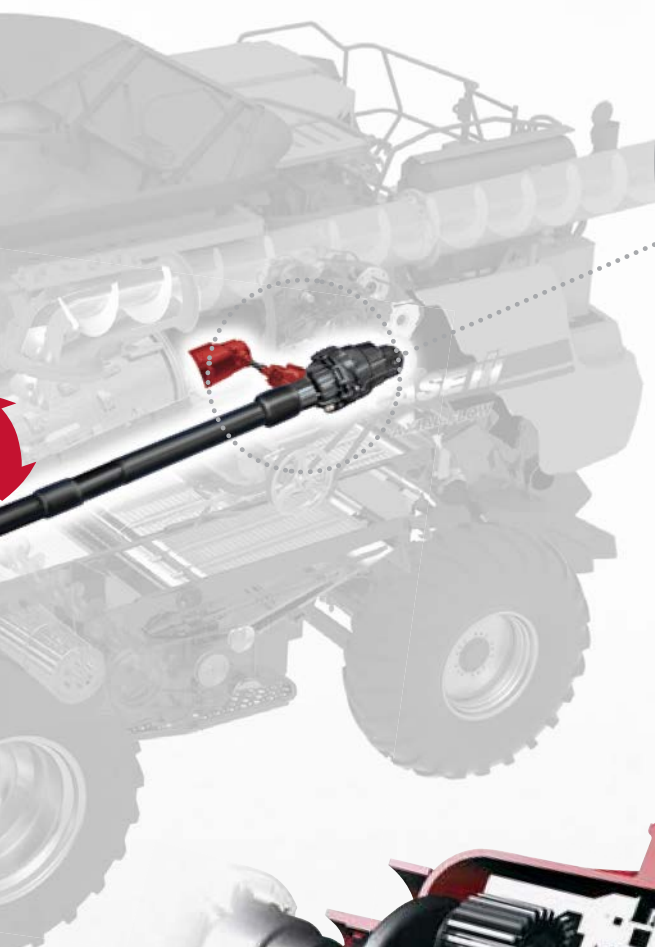
THE INTERMEDIATE FEEDER GEARBOX.

The intermediate feeder gearbox provides efficient power transfer to the feeder top shaft and optional spiral rock drum, if equipped. The gearbox eliminates the need for chains or belts and protects the feeder with both a friction clutch on the feeder shaft and a radial pin clutch on the feeder drum.

THE LOWER FEEDER GEARBOX.

This gearbox handles the high horsepower requirements of chopping corn heads and large headers and ensures efficient and smooth power transfer to the header.





ROTOR DRIVE

FEEDER DRIVE

PATENTED, REVOLUTIONARY POWER PLUS CVT DRIVES.

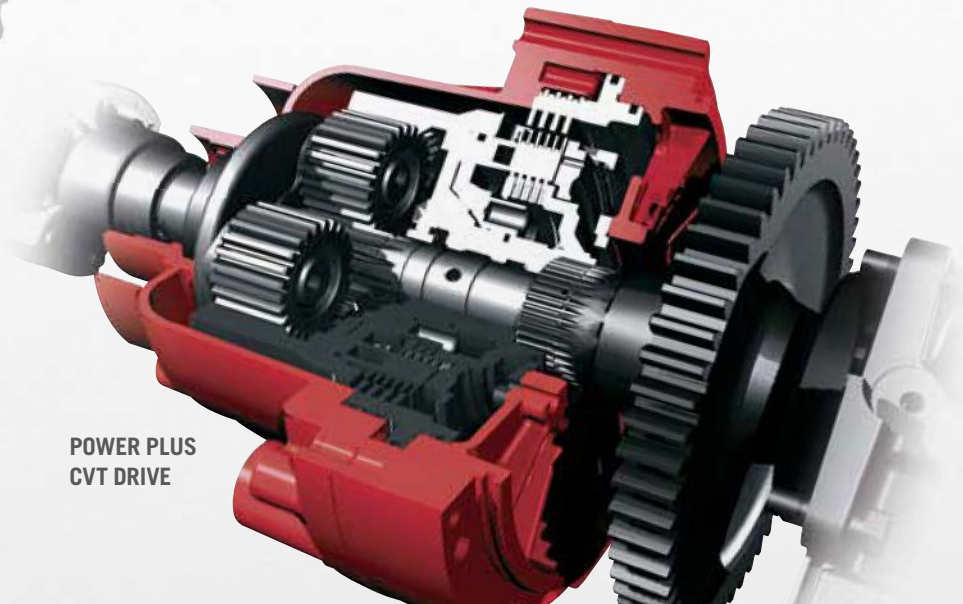
CVT drives are specifically built to accommodate the higher horsepower demands of our 7230, 8230 and 9230 combines. It's an exclusive technological advancement you won't find on any other manufacturer's machines.

EXCLUSIVE POWER PLUS CVT. MORE POWER, LESS DOWNTIME.

The industry-exclusive Power Plus CVT delivers more power and less downtime thanks to a dedicated drive for the rotor and a separate drive for the feeder. The CVT system offers efficient mechanical all-gear drive with a hydraulic motor to vary speed. The exclusive rotor de-slug allows you to reverse the rotor from the comfort of your cab. The three-speed rotor gearbox optimizes the speed range for peak efficiency. With a CVT drive, you get the convenience of hydraulic variable control and the efficient power transfer of a mechanical system. Plus, unique in-field capabilities like patented header to groundspeed syncing, ensures smooth material flow from header to spreader.

PATENTED AUTO FEEDER SPEED AND IN-CAB ROTOR REVERSING.

Available on the 7230, 8230 and 9230, in-cab electronic variable feeder speed control automatically matches header speed to ground speed, optimizing grain savings in corn head applications. As crops get thinner and combines accelerate, the header and feeder speed automatically adapt to keep more grain in the bin. Additionally, the Power Plus CVT drive system offers an in-cab deslug feature to rock and/or fully reverse the rotor to clear out slugs.



POWER PLUS
CVT DRIVE



IN-CAB DESLUG
FEATURE

TAKE CONTROL OF YOUR HARVEST.

We pioneered rotor development back in the 1960s. Since then, refinements, enhancements, and improvements have led to the pinnacle in rotor performance, the AFX rotor. It features constant pitch impellers that draw the crop and air into the rotor. The AFX rotor can be set into many configurations, adapting to both crop and threshing conditions with the use of straight bars, spiked rasp bars, and helical kickers. Competitive rotor and cage designs can reduce productivity, and increase grain damage because of inefficient feeding and crop-control designs.

TRANSITION CONE

AXIAL-FLOW TRANSITION CONE: THE MOST PATENTED FEATURE.

The transition cone is the most patented feature of the Axial-Flow. It's simple geometry transitions crop from feeder to rotor. Crop is smoothly accelerated in a spiral motion from 5 MPH to about 60 MPH.

FEEDER SIZES TO MATCH COMBINE CAPACITY.

Axial-Flow feeders produce a thick crop mat and utilize rolled-slat feeder chains for aggressive feeding with minimal grain damage. The enhanced crop flow results in improved rotor performance and machine productivity.

THE CONCAVE/MODULE WRAP

THE PROOF IS IN THE GRAIN TANK!

Concave/module wrap is one of the most important elements affecting combine capacity. While other brands use longer rotors, Case IH uses the concave/module wrap to gain capacity. All Case IH combines use a 30" diameter rotor. The Axial-Flow 130 series use 156 degrees of concave wrap while the 230 series utilize 180 degrees of module wrap.

AFX ROTOR

THE MOST ADVANCED ROTOR TECHNOLOGY.

The single in-line Axial-Flow rotor coupled with a concentric rotor cage delivers gentle, multiple pass, grain-on-grain threshing and smoother crop flow – the hallmark of an Axial-Flow combine.

The AFX rotor uses constant pitch impellers, rasp bars, and helical kickers to efficiently move crop through the machine for more complete threshing and greater productivity. The constant pitch impellers provide more capacity, using less horsepower and less fuel.

AXIAL-FLOW ROTOR MODULE WRAP OPTIONS.

Different rotor modules on the Axial-Flow 230 series can be used to easily adapt to a variety of harvesting conditions. Rotor modules are composed of two sections, right and left, and are interchangeable front to back. The 40 lb. modules are secured with just two bolts and can easily be switched within minutes.

The small tube (ST) rotor is standard for rice and optional for small grain producers. This rotor provides increased productivity in tough harvest conditions where rice or tough green straw would be present.

CONCENTRIC ROTOR CAGE

CUSTOMIZED FOR PEAK PERFORMANCE.

Adjustable rotor vanes can be used to optimize crop flow and maximize productivity. Axial-Flow combines can be adjusted to provide uniform crop flow with more efficient use of power. Maintaining crop control also reduces peak horsepower demands, and consumes less fuel.

GREATER CROP SEPARATION.

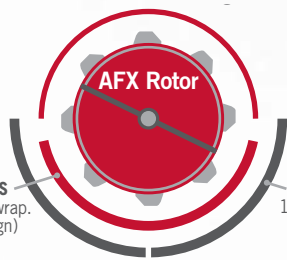
Concentric rotor cage provides positive crop control, and is perforated to allow maximum crop separation (up to 360 degrees) from the centrifugal force of the innovative AFX rotor.

ACTIVE GRAIN PAN

MAXIMIZE YOUR PRODUCTIVITY.

Designed for extra capacity, an active grain pan is utilized on the Axial-Flow 230 series. The active grain pan helps stratify material, leaving the heavy seeds at the bottom of the pan, and the lighter MOG (Material Other than Grain) at the top. When the layers move onto the sieves, the grain falls, and the MOG is lifted in the air by the Cross-Flow cleaning fan.

CONCENTRIC ROTOR CAGE



130 series
156° concave wrap.
(1-piece design)

230 series
180° module wrap
(2-piece design)

ADJUSTABLE ROTOR VANES

Provide the ability to control crop flow in the rotor cage.

AXIAL-FLOW ROTOR

TRANSITION CONE

CROP FLOW

*Axial-Flow 230 series AFX rotor configuration shown with optional straight bars.

ACTIVE GRAIN PAN

CROSS-FLOW CLEANING FAN



Small Wire
Small grain



Hard-To-Thresh Kit
Cereal grains



Large Wire
Corn, soybeans
& rice



Slotted
Edible beans &
sunflowers



Round Bar
High moisture
corn & rice



Large Skip Wire
Separating area



Solid Module
Easy threshing
& separating

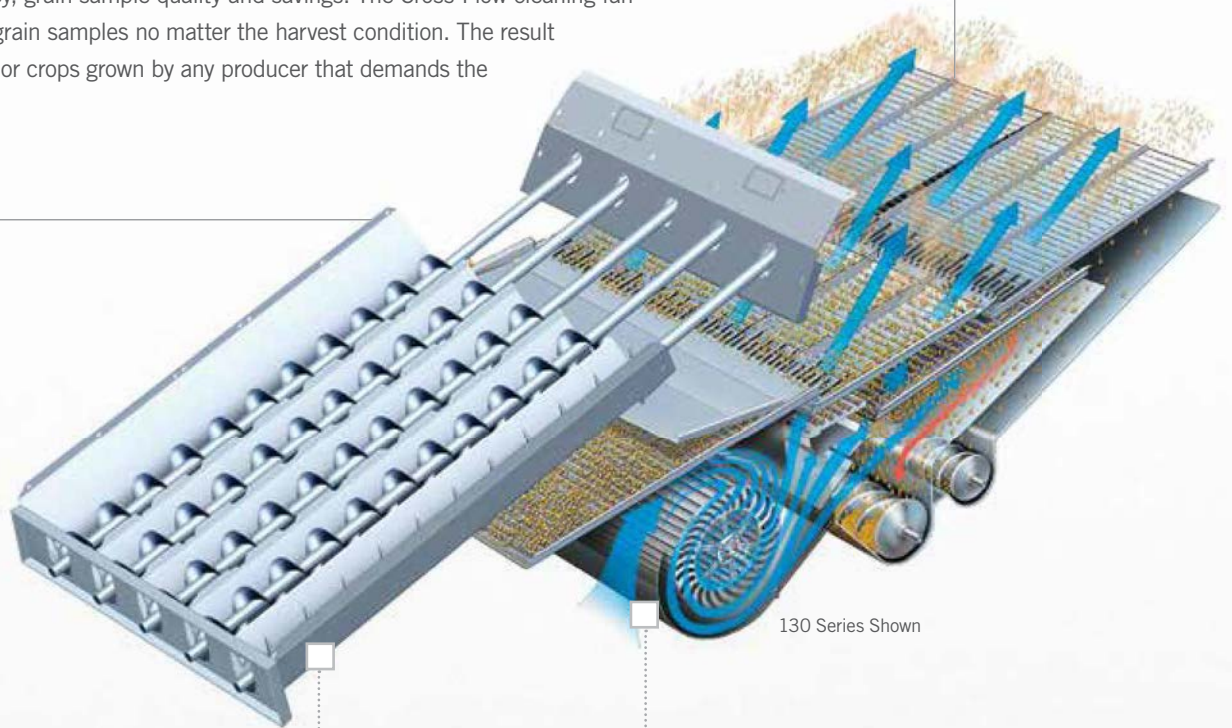
THE PROOF IS IN THE SAMPLE.

High-capacity combines need large, high-capacity cleaning systems. Axial-Flow combines match cleaning system capacity to the size of the machine, providing superior efficiency, grain sample quality and savings. The Cross-Flow cleaning fan uses its patented design to deliver consistently clean grain samples no matter the harvest condition. The result is exceptional grain quality, ideal for food-grade crops or crops grown by any producer that demands the most from his machine.



EASY ADJUSTMENTS MEAN MORE GRAIN SAVINGS.

Electronic upper and lower adjustable sieves are standard, and can be easily adjusted right from the cab. The headland routine feature automatically adjusts machine settings such as fan speed, upper and lower sieve openings and reel position while turning on the headlands, resulting in maximum grain savings.



130 Series Shown

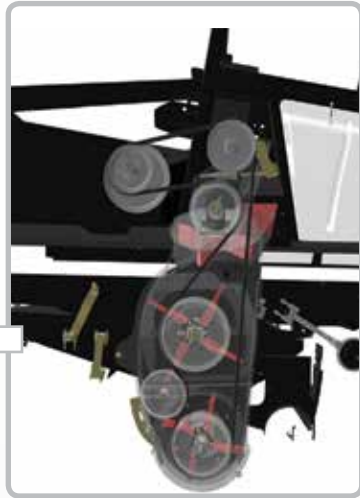
ADJUSTABLE SIEVE.

Three adjustable sieve sections on the Axial-Flow 130 series combine feature eight different possible sieve combinations to clean most any crop.

In addition, the 7230, 8230 and 9230 provide adjustable pre-sieves and an automatic crop settings feature that creates presets for up to ten different machine settings. With the push a button, you can return to your ideal setup and replicate it across multiple machines.

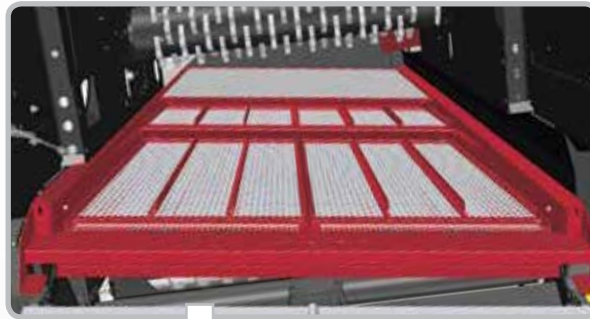
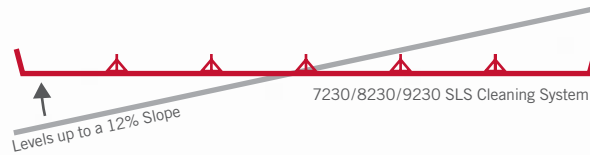
PATENTED CROSS-FLOW CLEANING FAN.

The Cross-Flow cleaning fan utilizes a patented chevron pattern design that creates a vortex in the center, resulting in extremely uniform airflow across the entire sieve. It provides a wide open supply of inlet air which gives the machine low-velocity incoming air flow without a vacuum effect. The results are a cleaner sample, higher throughput rates and more grain in the tank.



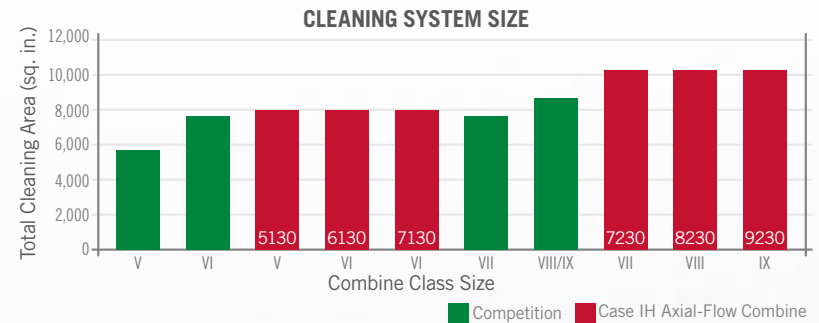
TRI-SWEEP™ TAILINGS PROCESSOR.

The Tri-Sweep tailings processor, standard on the 7230, 8230 and 9230, uses three sets of impellers to gently re-thresh and elevate the tailings, returning them back to the active grain pan for final cleaning. This results in higher machine capacity, increased harvest efficiency, and improved grain quality.



SELF-LEVELING CLEANING SYSTEM.

The self-leveling cleaning system (SLS), standard on Axial-Flow 230 series combines, saves grain and increases productivity on flat ground as well as on hills. The entire system (grain pan, top sieve, bottom sieve, and fan) levels itself for optimum cleaning efficiency on flat fields or hills and banks on end row turns, minimizing potential grain loss.



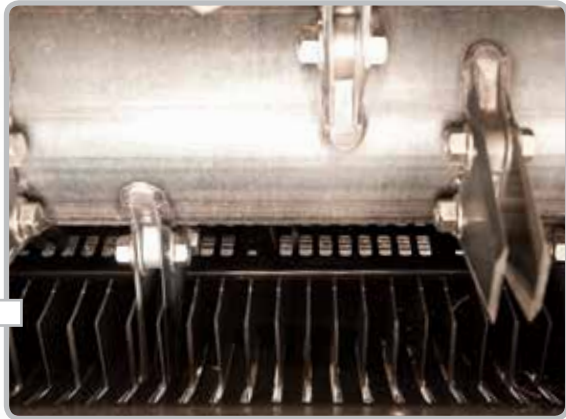
CLEAN SAMPLES, MINIMAL LOSS.

Axial-Flow combines lead the industry in cleaning area. In each class size the Axial-Flow cleaning area is larger, delivering cleaner samples with minimal losses and matched capacity.

MANAGE RESIDUE EASILY AND EFFECTIVELY.

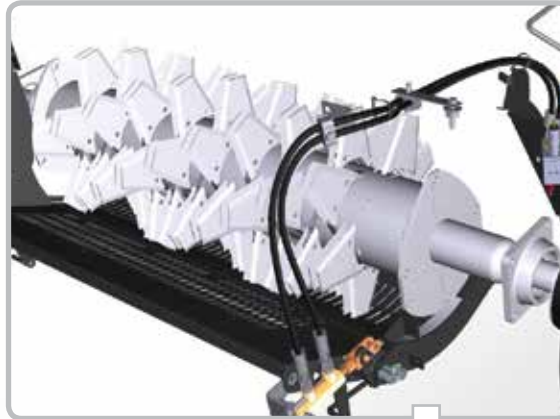
The Case IH residue management system is built to handle the tough residue associated with new crop genetics. We offer the widest range of residue management features on the market to tailor residue to your tillage and livestock demands. The system delivers consistency across the larger header widths used on the Axial-Flow 30 series combines, helps prepare the ground for next year's crop and can create consistent windrow formations and long straw for baling.





AXIAL-FLOW CHOPPERS.

Axial-Flow 7230, 8230 and 9230 model choppers deliver the right residue-handling system for any operation. Switch between eight different configurations without the need for any tools. This configuration also provides the ability to switch between spreading chaff and windrowing straw – an industry first.



MAGNACUT CHOPPER.

Axial-Flow 7230, 8230 and 9230 models offer the MagnaCut chopper option for unparalleled performance in the heaviest of crop conditions. The three-row helix design coupled with longer, more aggressive counter knives produces the finest cut in residue with superb adjustability to balance both cut and power consumption. The MagnaCut is so unique that it was given the prestigious AE50 Award from the American Society of Agricultural and Biological Engineers.



MORE RESIDUE MANAGEMENT IMPROVEMENTS.

If you're looking to enhance your field environment, uniform residue spreads are an important first step before seed, chemical and fertilizer placement. Axial-Flow 7230, 8230 and 9230 models offer a new bolted paddle with enhanced geometry for increased width and even chaff spreading. Easily adjust spread width with the new three-sided spreader chute, controlled with manual adjust linkage. A new center divider also adjusts to control the spread pattern behind the combine. In addition, the windrow opening is 45% larger with an improved residue geometry to provide better windrow formation and material flow.

AXIAL-FLOW 230 SERIES COMBINE RESIDUE OPTIONS						
Chopper	Rotating Blades	Fixed Counter Knife Blades	Individual Counter Knife Protection	Discharge Deflector	Windrow Door	Windrow Chute
Beater	N/A	N/A	N/A	Fixed	Standard	N/A
Standard	28	21	N/A	Adjustable	Standard	N/A
MagnaCut Fine Cut	40	40	Standard	Adjustable	Standard	Standard
MagnaCut Fine Cut Deluxe	40	40	Standard	In-Cab Electric	Standard	Standard
MagnaCut Extra Fine Cut	120	40	Standard	Adjustable	Standard	Standard
MagnaCut Extra Fine Cut Deluxe	120	40	Standard	In-Cab Electric	Standard	Standard

REDUCE YOUR UNLOAD TIME.

Large grain tanks, longer augers and quick-folding, no-tools-required grain tank extensions are standard on all Axial-Flow combine models. An optional pivoting auger spout also saves time and effort during unload. The new 30 series, with an all-new upgraded unload system, raises the bar with up to 40 percent faster unload times.



* Recognition of the year's top 50 most innovative new agricultural products.



BIGGER TANKS.

Axial-Flow combines feature large grain tank capacities:
8230 and 9230 models - 350 bu. (12,330 L) grain tank.
7230 model - 315 bu. (11,100 L) grain tank.
6130 and 7130 models - 300 bu. (10,570 L) grain tank.
5130 model - 250/300 bu. (8,810 L) grain tank.

LONGER UNLOADING AUGERS.

130 series: 21'6" (Standard)–30' headers and smaller.
 24'5" (Optional)–35' headers and smaller.

230 series: 23'6" (Available)–30' headers and smaller.
 28'9" (Standard)–35' headers and smaller.
 30'5" (Optional)–40' headers and smaller.
 34' (Optional)–45' headers and larger.



230 SERIES OFFERS ENHANCED UNLOAD SYSTEM.

The entire unload system on the new Axial-Flow 30 series combines has been improved with larger components, including a 17 inch vertical tube and high capacity unload elbow. Axial-Flow 230 series combines feature powered grain tank extensions for added convenience and easier transport and storage.

PIVOTING AUGER SPOUT.

An industry-exclusive pivoting spout allows easier grain cart fill. From the comfort of the cab, the operator can reposition the unloading grain stream with a single button. The unloading spout can be positioned where needed, instead of moving the entire combine.



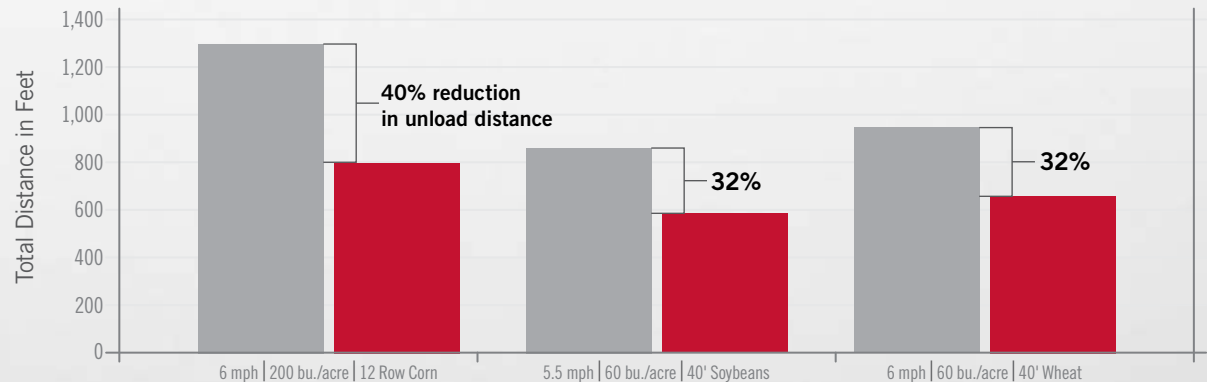
FASTER UNLOAD RATES.

Unload rates increase from 3 to 3.2 bushels per second for the 6130 and 7130; 3.2 to 4 bushels per second on the 7230 and 8230; and 3.2 to an impressive 4.5 bushels per second on the 9230. In addition, the new independent cross auger control gives operators more flexibility during the challenging grain cart fill process, providing the ability to independently turn off cross augers and empty the unload auger.



EXCLUSIVE - Axial-Flow Dual Unloading System.

UNLOAD RATE COMPARISON ■ 9120 ■ 9230



Grain tank sizes and number of combine trips for 10,000 bu. are the same for both the 9120 and 9230. Start unloading with 300 bu. in grain tank, unloading on the go.

CUSTOMER-DRIVEN DESIGN THAT PERFORMS BEYOND EXPECTATIONS.

Case IH Axial-Flow combine designs are driven by input from our customers. This creates a combine that is intuitively simple to set, adjust and operate. From the no-tools-required extensions to the electronically adjustable sieves, everything about these machines was created for your unique needs.



ONE-TOUCH CONTROL.

Large grain tanks with quick-folding, no-tools-required extensions are standard on all Axial-Flow models. Optional cab folding extensions, or covers, provide enhanced operator control and the ability to fold down for transport or storage with the flip of a switch.



AVAILABLE TRACK VERSIONS.

To help widen your harvest window, the front axle of the 230 series combines can be equipped with the rugged, triangular Quadtrac® track system for greater flotation and less soil compaction. The Quadtrac design uses two 36 inch wide rubber tracks to reduce ground pressure by 50 to 60 percent. This results in minimal soil disturbance, a smooth and comfortable ride and less stress on your fields.



AUTOMATIC CROP SETTINGS.

For 7230, 8230 and 9230 models, Automatic Crop Settings provide up to ten different machine settings and 80 factory crop presets. Each crop type can contain multiple user-defined work conditions, all of which can be transferred between machines.



PIVOTING SPOUT AND FOLDING AUGER.

Two folding auger options on the 230 series provide easier transport and storage. New pivoting spout on the 230 series adjusts the flow of grain up to 3 feet without changing the speed of the grain cart or combine.



ON-THE-GO HARVEST MONITORING AND CONTROL.

Harvest is your one and only shot to monitor, map and evaluate data about your crops' performance. You need intuitive solutions that help you gather valuable crop information right away, and that's what AFS provides. You can immediately analyze the performance of different seed varieties and, most importantly, you have a system and support team designed to fit the way you farm. Case IH AFS harvest monitoring and mapping tools deliver all your needs.

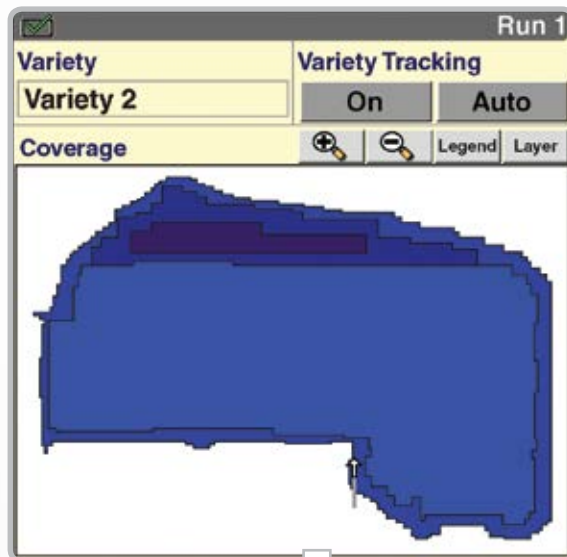
The AFS logo consists of the letters 'AFS' in a bold, black, sans-serif font. A small red circle is positioned between the 'A' and the 'F'. The logo is set against a white background that is part of a larger graphic element resembling a stylized swoosh or orbit.

ADVANCED
FARMING SYSTEMS



HARVEST MONITORING.

All Case IH Axial-Flow combines feature integrated yield and moisture monitoring sensors standard from the factory. In fact, Case IH was the first to offer this capability direct from the factory in 1997. The AFS Pro 700 display serves as your single interface to calibrate sensors, view yield and moisture information, monitor combine performance and control machine functions.



AFS VARIETY TRACKING.

Keep accurate records of seed varieties, inputs and performance from planting through harvest automatically with AFS Variety Tracking. Use data from planting for up to 30 different seed varieties per field in conjunction with yield and moisture data tracked at harvest to easily and accurately analyze variety performance.



AUTO-CUT WIDTH.

Using your AFS Pro 700 display as the interface, Auto-Cut Width adjusts combine cut width when traveling through odd-shaped fields, point rows or other previously harvested areas. It helps you prevent inaccurate area and yield calculations when used with a GPS receiver.

MAKE THE MOST OF EVERY SEASON.

With fewer moving parts, the simple and reliable Axial-Flow combine has made the most of short harvest windows for over 35 years. You'll appreciate the time you can save thanks to optional powered grain tank covers that can be controlled in-cab. The grain tank extensions can also be powered on both 130 and 230 series combines. In addition, Power Plus CVT drives on 230 series models provide more power, less downtime and unique in-field capabilities like patented header to groundspeed syncing to ensure smooth material flow from header to spreader.





MAINTENANCE MADE EASY.

With convenient access to essential areas like the hydraulics, batteries, filters and grain tank, minor maintenance can be performed quickly and easily. There are fewer belts and chains to adjust and maintain, as well as convenient side inspection doors, handrails, service lights and non-skid surfaces on all platforms, making your job as easy and safe as possible. The Power Plus CVT drives on the 230 series mean less routine maintenance thanks to only three drive chains and 6 belts on the entire machine.



CASE IH FIELD SUPPORT.

Capitalizing on today's ever-expanding world of technology, Case IH has developed an exclusive interactive PC training program so you can better understand the components, operation and adjustment of Axial-Flow combines. Used in many universities, this course is divided into two levels for both novice and experienced combine operators. The "Fundamentals of the Combine" and "Theory of Combine Settings and Adjustments" can be purchased at your Case IH dealer or ordered online at www.caseih.com.



EQUIPMENT, FINANCING AND SUPPORT ALL IN ONE PACKAGE.


Case IH dealers help you match the right equipment to your operation for maximum productivity and optimum ROI. At Case IH, we have the solutions for all your harvesting needs as well as the staff to help keep you up and running day after day and season after season.

THE GREATEST CHOICE OF HEADERS TO GIVE YOU THE GREATEST YIELDS.


Simple, reliable Case IH header designs deliver consistent performance and durability, regardless of crop or conditions. Just like the combines behind them, Case IH headers are simple to set and adjust, intuitive to operate and help you deliver more, high quality grain to the tank. With headers as wide as 45 feet, they deliver a steady stream of grain to match high capacity of machines like the Axial-Flow 9230.



RIGID DRAPER HEADER.
Models: 3152 Lengths: 25-, 30-, 35-, 40- and 45-ft.



FLEX DRAPER HEADER.
Model: 3162 Lengths: 30-, 35-, 40- and 45-ft.



COMMON FEATURES


New heavy-duty CentraCut™ knife drive creates even load capacity across the length of the head, reducing overall weight and vibration.

- Six-bat, fully adjustable cam action reel lifts the crop over the cutterbar to the draper belt for increased grain savings and grain quality.
- Optional low speed transportation system.
- Optional slow speed transport - Wheels deploy hydraulically from inside the cab - no header cart required.
- Simple set-up and maintenance.
- CentraCut knife drive - 3x the cutting force vs. single drive and 2x the cutting force vs. double drive.


UNIQUE FEATURES

- Standard gauge wheels.
- TerraFlex™ cutterbar flotation system follows ground contours.
- Optional in-cab cutterbar adjustment.
- Optional gauge wheels.

PICK-UP HEADER.
Model: 3016 Series II Lengths: 12- and 15-ft.



FLEX GRAIN HEADER.*
Model: 3020 Lengths: 20-, 25-, 30- and 35-ft.



Available in two sizes: 12 ft. Grass Seed Special and a 15 ft. Pick-up. Perfect for harvesting windrowed crops in Western Canada and the Pacific Northwest.

- Optional hydraulic crop hold down.
- 24 in. diameter floating auger.
- Cutterbar pressure can be adjusted while maintaining a wide flex range for increased grain savings.
- Patented auger finger retention system keeps broken fingers out of the feeding system.
- TerraFlex cutterbar flotation system better follows ground contours.

- Variable speed hydraulic drive.
- Two-stage delivery unit.
- Center-balanced shock-absorbing pick-up suspension.
- Optional caster wheels enhance tracking on turns, provide less frame stress and eliminate ground scuffing.
- Heavy-duty single knife drive or optional double knife drive on 30- & 35-ft. models.
- 4 sensor header height control system.
- Easy, 3-step header hook up.
- Independently adjustable cutterbar sections for better performance available in either manual adjust or in-cab adjustable version.


FOLDING CORN HEADS.
Model: 4412F Length: 30-ft. 12-row.



- For use on 230 series Axial-Flow combines with heavy duty feeder lift cylinders.
- Folds 6 rows up and 6 down.
- Available in standard or chopping models.
- Folds hydraulically from cab.

- 4412F Standard - wt. 9,686 lbs.
- 4412F Chopping - wt. 10,418 lbs.
- Requires dual 620/70R42 LI 166 A8 R1W drive tires.
- Requires 750/65 R 26 166 A8 steer tire.

CORN HEAD.*
Models: 4406, 4408, 4412** Available in 6-, 8-, and 12-row configurations; 30" row spacing



- New divider profile
- Patented hood design – CornLouvers™ for enhanced grain savings
- Quick release divider latches & gas strut hoods
- Larger front sprockets & chains
- Enhanced picking in down corn

- Standard & chopping versions
- Chopping units can be disengaged
- Cleaner picking
- Less MOG (Material Other Than Grain)
- Faster picking speeds

* 3020 flex heads and 4200 corn heads are available for 2500 series combines and earlier.

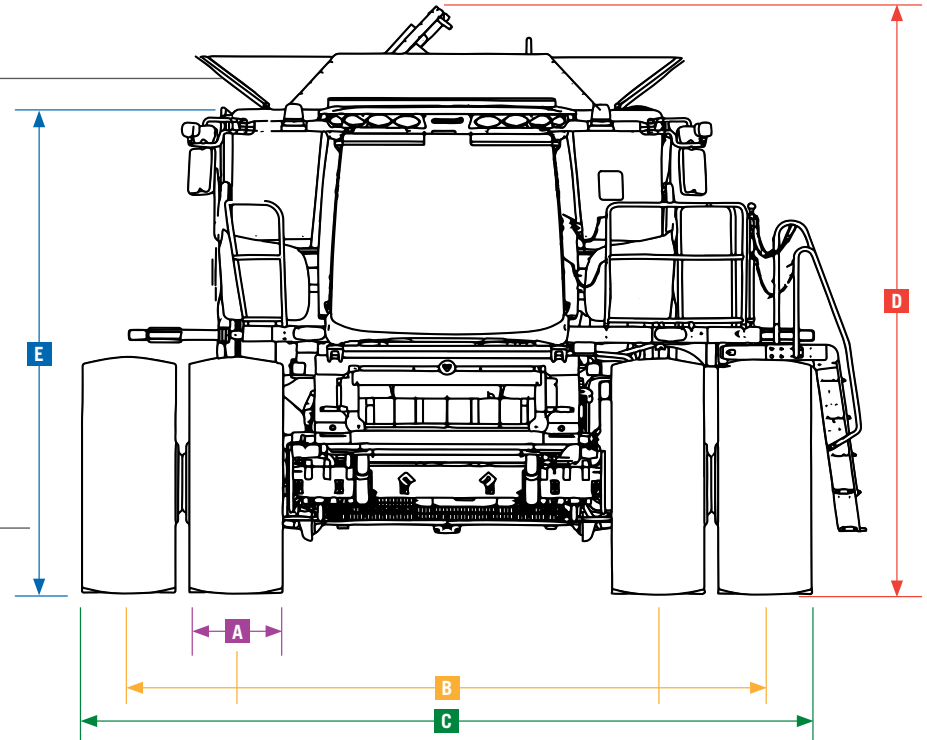
** 4400 series chopping corn head also available (not shown).

DIMENSIONS / TIRES / TRACKS.

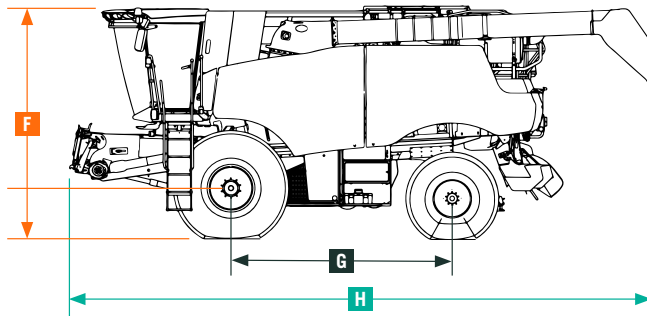
Axial-Flow combines are offered with a wide variety of tire and track options to meet the demands of North American producers, providing unmatched traction and flotation.

Dimensions can vary depending on machine options, tire size, tire brand and tire pressure. If exact dimensions are required, measure the individual machine to validate those dimensions.

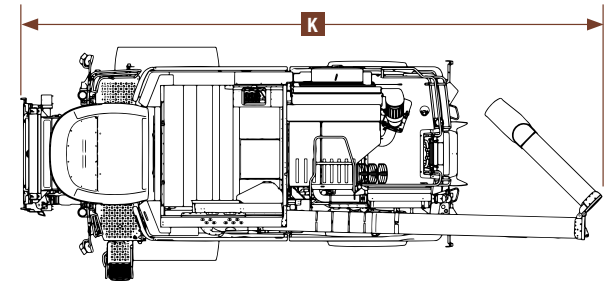
Note: On 230 Series Combines with the folding auger option, the top of the auger becomes the highest point on the combine when left in the rigid position and the grain tank extensions are folded for transport.



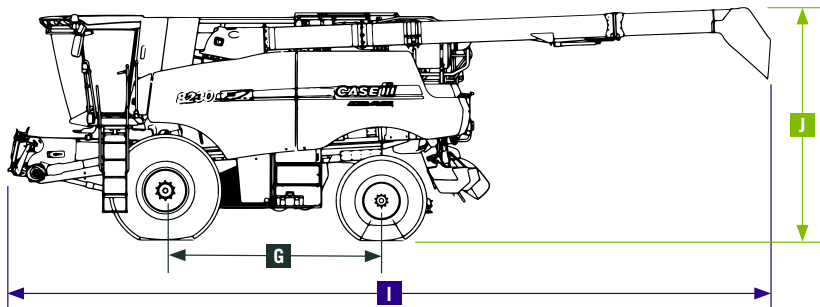
130 SERIES DIMENSIONS



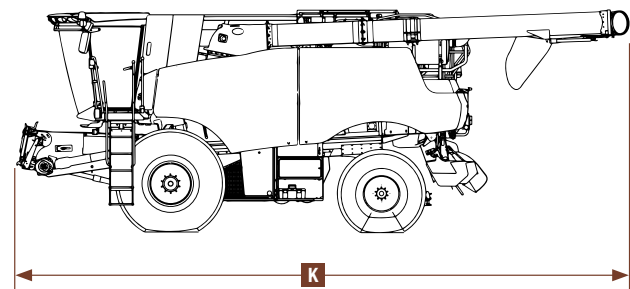
230 SERIES OVERALL LENGTH















230 SERIES DIMENSIONS



230 SERIES OVERALL LENGTH (AUGER FOLDED)



DRIVE TIRES	Dished In or Dished Out	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION C	DIMENSION C	DIMENSION D	DIMENSION D	DIMENSION E	DIMENSION E
		Tire/Track Width (in.)	Center/Center Tread Width (in.)	130 Series Overall Width (in.)	7230 Overall Width (in.)	8230 & 9230 Overall Width (in.)	130 Series Harvest Height (in.)	230 Series Harvest Height (in.)	130 Series Transport Height (in.)*	230 Series Transport Height (in.)
Singles										
 30.5L-32, LI 170 R1	Dished In	32.4	121	153.5	N/A	N/A	187.5	N/A	150	N/A
	Dished Out		133	166			187.5		150	
	Axle Ext Dished In		144	176			187.5		150	
 800/65R32 172A8 (R1W)	Dished In	31.3	120	151	152	N/A	188	187	150.5	157.5
	Dished Out		134	166	169		188	187	150.5	157.5
	Axle Ext Dished In		142	174	177		188	187	150.5	157.5
 800/70R38 173/174 R1W. Note: Available in Transport width - 14' (167.3")	Dished In	32.6	120	151	152	152	188	187	150.5	157.5
	Dished Out		136.9	166	169	169	188	187	150.5	157.5
	Axle Ext Dished In		144.9	174	177	177	188	187	150.5	157.5
 IF800/70R38 173/174 R1W. Note: Available in Transport width - 14' (166.0")	Dished In	31.4	120	151	152	152	188	187	150.5	157.5
	Dished Out		136.9	168	169	169	188	187	150.5	157.5
	Axle Ext Dished In		144.9	176	177	177	188	187	150.5	157.5
 900/60R32 176A8 (R1) (R1W)	Dished In	36.9	120	157	157	157	189	188	151	158.5
	Dished Out		134	171	173	173	189	188	151	158.5
	Axle Ext Dished In		142	179	182	182	189	188	151	158.5
 900/65R32 176A8 (R2)	Dished In	36.3	120	156	156	156	191	189	153	160
	Dished Out		134	171	173	173	191	189	153	160
	Axle Ext Dished In		142	179	182	182	191	189	153	160
 900/75R32 184A8 (R1W)	Dished In	36.9	120	157	157	157	189	188	151	158.5
	Dished Out		134	171	173	173	189	188	151	158.5
	Axle Ext Dished In		142	179	182	182	189	188	151	158.5
 76x50.00-32 16PR (HF3)	Axle Ext Dished In	48.6	141	190	195	195	191	191	154	161
Duals										
Duals										
 520/85 R42 157A8 (R1) (R1W)	Inner (30)	22.5	120	143	143	143	190	188.7	152	159.5
	Outer (30)		180	203	203	203				
 520/85 R42 157A8 (R2)	Inner (30)	21.4	120	142	142	142	191	190.2	153	161
	Outer (30)		180	202	202	202				
 620/70R42 160A8 & 166A8 (R1W)	Inner (30)	25.6	120	146	146	146	191	189.2	152	160
	Outer (30)		180	206	206	206				
	N/A	36	153.5	N/A	N/A	189.5	N/A	191	N/A	170

N/A – not applicable * – without optional beacons

AXIAL-FLOW SERIES DIMENSIONS	DIMENSION D	DIMENSION F	DIMENSION G	DIMENSION H – 130 SERIES	DIMENSION I – 230 SERIES	DIMENSION J – 230 SERIES	DIMENSION K – 230 SERIES
	Vehicle Height - Field	Vehicle Height – Transport	Wheelbase	Vehicle Length – Feeder to Unloading spout	Vehicle Length – Feeder to Unloading spout	Vehicle Height – At Spout - Auger Fully Extended	Vehicle Length – Feeder to Unloading Auger Folded
130 Series							
w/ base unloader tube	187" – 197"	154" – 160"	150"	346"	–	–	–
Base tube w/36" ext	187" – 197"	154" – 160"	150"	382"	–	–	–
Base tube w/52" ext	187" – 197"	154" – 160"	150"	398"	–	–	–
230 Series							
23.5' unloading auger	187" – 197"	154" – 160"	148"	–	389"	157"	–
28.9' unloading auger	187" – 197"	154" – 160"	148"	–	456"	161"	–
28.9' folding auger	187" – 197"	154" – 160"	148"	–	456"	161"	368"
34' folding auger	187" – 197"	154" – 160"	148"	–	522"	164"	430"

OUR COMBINES AREN'T THE ONLY THINGS WORKING IN YOUR FIELDS.

Case IH keeps more professionals in the field to keep you more productive. Our experienced dealers are happy to help manage your equipment so you can maximize your yields and bottom line. Parts and service technicians have the expertise to assist you before, during and after the sale, while CNH Capital will customize financing solutions that work best for you and your farm. It's an integrated equipment, maximum service and financing system all in one package.





KNOWLEDGEABLE DEALERS THAT WORK WITH YOU.

Your Case IH dealer understands that your ultimate goal is to optimize your ROI. That means matching the right horsepower, capabilities, tools and implements to your farm. Your dealer is here to recommend the appropriate options package with proper tires, weighting and ballasting packages for optimum performance. They'll even work alongside you to analyze results, field by field.



MAX SERVICE: MAXIMUM UPTIME, SEASON AFTER SEASON

In farming you can always expect the unexpected. Case IH was the first to offer manufacturer-direct aftersales support -- CASE IH Max Service. Our dealers provide OEM parts, components, full-service maintenance programs and outstanding warranties -- at no additional cost -- to keep you up and running, and completely satisfied.

Need a part? Call 1-877-4CASEIH and it is on its way. And, we offer OEM remanufactured parts for the most critical components on most popular Case IH machinery. Many reman parts come as drop-in assemblies, getting you back to work quickly -- at a fraction of the cost.



OVER 50 YEARS OF FINANCING SOLUTIONS.

CNH Capital's long experience in the agricultural industry has created a deep understanding of your unique needs. We offer competitive equipment financing with flexible payments that can be timed to your cash flow or you can conserve capital and reduce upfront payments with operating lease options. For day-to-day needs, we offer commercial revolving accounts that are specifically tailored to the agricultural industry. We can even help you protect your equipment investment with a wide variety of insurance and equipment protection plans. CNH Capital is here to help you find the financing options to fit the way you farm.

SPECIFICATIONS	AXIAL-FLOW 5130	AXIAL-FLOW 6130	AXIAL-FLOW 7130
Combine Class Size	Class V	Class VI	Class VII
ENGINE			
Type	Case IH - FPT		
Displacement	6.7 L (409 cu. in.)	8.7 L (531 cu. in.)	
Horsepower	265 hp (198 kW)	320 hp (239 kW)	350 hp (261 kW)
Power Rise	30 hp (22 kW)/NA	60 hp (45 kW)	
Maximum Horsepower	295 hp (220 kW)	380 hp (284 kW)	410 hp (306 kW)
TRANSMISSION			
Type	3-speed hydrostatic drive w/hydraulic power disc brakes		
THRESHING/SEPARATING			
Type	Longitudinally-mounted rotor		
Rotor Diameter	30 in. (762 mm)		
Rotor Speeds	Variable w/low, medium and high range		
Low	250 to 425 rpm		
Medium	400 to 740 rpm		
High	690 to 1,150 rpm		
Concave/Modules	Adjustable, 3-section bar and wire		
Concave Adjustment	Electrical operated w/position display standard		
Grates/Modules	3-section keystone/slotted		
Rotor Discharge	28-blade std. chopper		
Auger Bed	5-auger		
Active Grain Pan	N/A		
Grain Loss Monitor	Standard		
CLEANING SYSTEM			
Pre-Sieve	N/A		
Upper Sieve	Adjustable slat, 3-section, remote adjust, in-cab adjust		
Lower Sieve	Adjustable slat, 3-section, remote adjust, in-cab adjust		
Total Cleaning Area	7,947 sq. in. (5.1 m ²)		
Cleaning Fan	Cross-Flow		
Fan Speed	Variable, 450 to 1,250 rpm		
Self-Leveling Cleaning System	N/A		
CONVEYING AND STORAGE			
Tailings Elevator	6 x 8 in. (152 x 204 mm) top-driven, roller chain w/rubber flights		
Clean Grain Elevator	8 x 11.1 in. (204 x 281 mm) top-driven, high roller chain w/rubber flights, two speeds: standard		
Grain Tank Capacity Standard/Optional	250 bu. (8 810 L)/300 bu. (10 570 L)	300 bu. (10 570 L)	
Unloading Rate	2.5 bu. (88 L) per second maximum	3.2 bu. (113 L) per second maximum	
DIMENSIONS			
Wheel Base	150 in. (3 816 mm)		
Weight (2WD and Single Drive Tires)	33,400 lbs. (15 150 kg)	33,900 lbs. (15 377 kg)	34,100 lbs. (15 467 kg)
Fuel Tank	250 gal. (945 L)		
DEF Tank Total Volume	43 gal. (166 L)		
DEF Tank Usable Volume	40.8 gal. (156 L)		
Unload Auger Length Standard/Optional	21' 6" (6.6 m)/24' 5" (7.4 m)	25' 10" (7.8 m)/21' 6" (6.6 m)	25' 10" (7.8 m) 21' 6" (6.6 m)

SPECIFICATIONS	AXIAL-FLOW 7230	AXIAL-FLOW 8230	AXIAL-FLOW 9230
Combine Class Size	Class VII	Class VIII	Class IX
ENGINE			
Type	Case IH - FPT		
Displacement	8.7 L (531 cu. in.)	12.9 L (787 cu. in.)	
Horsepower	380 hp (284 kW)	450 hp (336 kW)	500 hp (373 kW)
Power Rise	60 hp (45 kW)	60 hp (45 kW)	
Maximum Horsepower	440 hp (328 kW)	510 hp (381 kW)	560 hp (418 kW)
TRANSMISSION			
Type	4-speed hydrostatic drive w/dual caliper disc brakes		
THRESHING/SEPARATING			
Type	Longitudinally-mounted rotor		
Rotor Diameter	30 in. (762 mm)		
Rotor Speeds	Power Plus rotor drive system w/ 3 speed ranges		
Low	220 to 450 rpm		
Medium	420 to 780 rpm		
High	730 to 1,180 rpm		
Concave/Modules	2 section, 4 piece (2LH, 2RH) bar and wire, slotted		
Concave Adjustment	Electrical operated w/position display standard		
Grates/Modules	2 section, 4 piece (2LH, 2RH) large skip wire (LSW), slotted, round bar		
Rotor Discharge	28-blade std. chopper		
Auger Bed	N/A		
Active Grain Pan	Standard		
Grain Loss Monitor	Standard		
CLEANING SYSTEM			
Pre-Sieve	Adjustable slat		
Upper Sieve	Adjustable slat, in-cab adjust		
Lower Sieve	Adjustable slat, in-cab adjust		
Total Cleaning Area	10,075 sq. in. (6.9 m ²)		
Cleaning Fan	Cross-Flow Plus		
Fan Speed	Variable 300 to 1,150 rpm		
Self-Leveling Cleaning System	Standard		
CONVEYING AND STORAGE			
Tailings Elevator	Tri-Sweep Tailings Processor		
Clean Grain Elevator	11.875 x 10.375 in. (302 x 264 mm) two speeds: standard		
Grain Tank Capacity Standard/Optional	315 bu. (11 100 L)	350 bu. (12 330 L)	
Unloading Rate	4.0 bu. (141 L) per second maximum		4.5 bu. (159 L) per second maximum
DIMENSIONS			
Wheel Base	148 in. (3,759 mm)		
Weight (2WD and Single Drive Tires)	36,800 lbs. (16 692 kg)	37,500 lbs. (17 010 kg)	37,600 lbs. (17 055 kg)
Fuel Tank	264 gal. (1 000 L)		
DEF Tank Total Volume	43 gal. (166 L)		
DEF Tank Usable Volume	40.8 gal. (156 L)		
Unload Auger Length Standard/Optional	28' 8" (8.8 m) / 23' (7 m)	28' 8" (8.8 m)/23' (7 m) & 30' 5" (9.3 m)	28' 8" (8.8 m)/23' (7 m) & 30' 5" (9.3 m)



SAFETY NEVER HURTS!™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. CNH America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

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