

**CASE II**  
AGRICULTURE

**AXIAL-FLOW® HEADERS**



FOR OVER 30 YEARS, CUSTOMERS HAVE COME TO EXPECT GREAT PERFORMANCE OUT OF THEIR AXIAL-FLOW® COMBINES, AND THE SAME GOES FOR CASE IH HEADS. HEADERS PLAY AN IMPORTANT ROLE IN HARVESTING, AND CASE IH HAS IMPROVED, EXPANDED, AND ENHANCED THE HEADER LINEUP TO PROVIDE THE LATEST IN HARVESTING TECHNOLOGY.



## 2600 CHOPPING CORN HEAD

Case IH chopping corn heads offer a proven, highly efficient alternative to cornstalk residue management. The longer, larger diameter stalk rolls are designed to provide greater capacity and force feed the stalks into the stalk chopper. This allows faster harvest speeds, and more consistent residue sizing. The Case IH chopping corn heads also

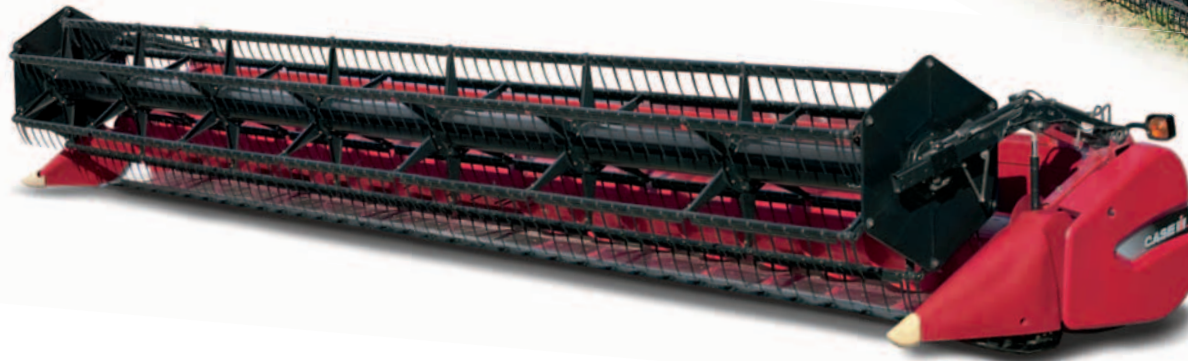
offer an independent gear box for each row, which gives the operator the ability to switch the chopping mechanism on or off independently of the rest of the corn head. With 4 different configurations, 6-, 8-, 12-row and even an 8-row folding version, you soon see how innovation has driven the new leader in the chopping corn head industry.

## 1010/1020 AUGER HEADER FEATURES:

- 23.6 in. (600 mm) diameter floating auger
- Optional full width retracting fingers (25 and 30 ft.)
- Hydraulic drive reel
- Oil bath knife box
- Super Sta-Sharp™ knife sections
- Heavy-duty knife guards
- Tethered knife drive shield

## 3020 FLEX HEAD FEATURES:

- Massive 6 x 6 in. (150 x 150 mm) main frame
- Exclusive Terra Flex torsion block
- Simple cutter bar pressure adjustment
- Individual torsion arm adjustment
- 26 in. (660 mm) diameter floating auger
- 5 in. (127 mm) deep flighting
- Stainless steel auger trough
- Patented finger retainers
- Plastic recessed finger guides
- 6 in. (154 mm) of flex range



## 2015 & 2016 PICKUP HEADS

Designed with the strict requirements of the large grain producer in mind, the Case IH belt and Rake-up line of pickup headers offer a unique solution in grain harvesting. This header is made to work in various

crops and diverse harvesting conditions. If you are harvesting cereal grains, beans, peas, lentils or canola, you can be confident that the 2015 and 2016 pickup header will meet and exceed your expectations.

## 2142/2152/2162 DRAPER FEATURES:

- Flex-linkage on 2162 for lighter ground pressure
- Center-mount design
- High center opening for unobstructed crop flow
- New hydraulic knife drive to optimize ground speeds
- Large-capacity inboard mounted motors
- Sealed draper roller bearings
- Reversible drapers with V-guide tracking
- 78.7-inch wide delivery opening
- 65.5-inch wide delivery auger



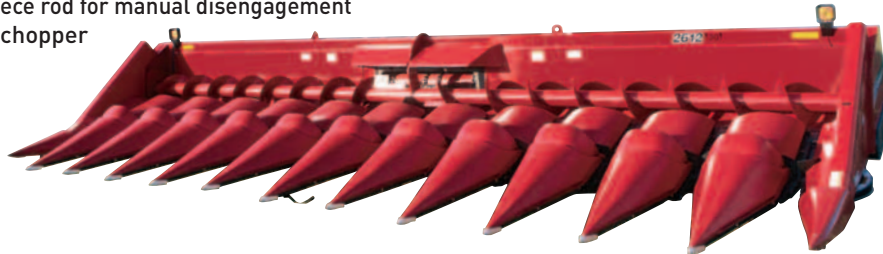
## 3200/3400 CORN HEAD FEATURES:

- Larger diameter stalk rolls
- Longer stalk rolls for increased capacity and today's faster harvest speeds
- Robust row unit frames
- Front mounted stalk roll bearings ensure greater stalk roll reliability
- Front mounted stalk rolls aggressively handle stalk residue
- Point to Point stalk rolls pick cleaner and reduce residue intake
- Standard hydraulic stripper plate adjustment
- Divider height adjustment
- Larger 16 in. (406 mm) diameter auger.
- Cast iron row unit gearbox



## 2600 CHOPPING CORN HEAD FEATURES:

- Two blade horizontal chopping mechanism
- Independent chopper gearbox drives on each row unit
- Ability to disengage chopping mechanism of each row independently
- One-piece rod for manual disengagement of the chopper
- Hydraulic stripper plate adjustment
- Low-profile polyethylene row unit hoods and dividers
- Optional hydraulically driven spiral dividers



## 2015/2016 PICK-UP HEAD FEATURES:

- Optional hydraulic crop hold down
- 24 in. diameter floating auger
- Variable speed hydraulic drive
- Two-stage delivery unit
- Center-balanced shock-absorbing pickup suspension



		Axial-Flow Combines 2500 Series and Prior	Axial-Flow Combines 88 and 20 Series
<b>Corn Heads</b>			
	27.5"	3206	3406
<b>6 Row Configurations</b> 27.5" - 38" Spacing	30"	3206/2606	3406
	36"	3206	3406
	38"	3206	3406
	22"	3208	3408
<b>8 Row Configurations</b> 22" - 38" Spacing	27.5"	3208	3408
	30"	3206/2606	3406/2608
	36"	3208	3408
	38"	3208	3408
	20"	3212 - 2588 only	3412
<b>12 Row Configurations</b> 20" - 30" Spacing	22"	3212 - 2588 only	3412
	30"	3212 - 2588 only	3412/2612
	30"	—	3416
<b>16 Row Configuration</b>	20"	—	3418
<b>Grain Heads</b>			
<b>Rigid Configurations</b> 20' - 30' Cutting Width	20'	1010	2010
	25'	1010	2010
	30'	1010	2010
	20'	1020	—
<b>Standard Flex</b> 20' - 35' Cutting Width	22.5'	1020	—
	25'	1020	—
	30'	1020	—
<b>Full-Fingered Flex</b> 20' - 35' Cutting Width	20'	—	3020
	25'	1020	3020
	30'	1020	3020
	35'	—	3020
<b>Draper Heads</b>			
<b>Standard Rigid Configurations</b> 25' - 35' Cutting Width	25'	2142	2142
	30'	2142	2142
	35'	2142	2142
<b>Heavy Duty Rigid Configurations</b> 25' - 40' Cutting Width	25'	2152	2152
	30'	2152	2152
	35'	2152	2152
	40'	—	2152
<b>Flex Configurations</b> 30' - 40' Cutting Width	30'	2162	2162
	35'	2162	2162
	40'	—	2162
<b>Pick-Up Headers</b>			
<b>Rake-Up Configurations</b>	14'	2015	2016
	16'	—	2016
<b>Belt-Type Configurations</b> 14' - 16' Configurations	14'	2015	2016
	16'	—	2016

# FOR THOSE WHO DEMAND MORE

## THE LARGEST SELECTION OF PRODUCTIVITY-ENHANCING HEADERS.

### 1010 & 1020 GRAIN AND FLEX HEADS

The Case IH 1000 Series grain headers have a proven record of optimal performance in a variety of crops and conditions. The 1010 header can't be beat for wheat, milo, flax, barley, oats, and many other crops. With a selection of options and standard equipment to choose from, these headers are proven performers. Choose from 20-ft. (less cutting equipment) to 30-ft. sizes with options for cutterbars and header controls. Hydraulic reel lift and hydraulic reel fore-aft are standard equipment. The Case IH auger header is designed to reduce the loss at the cutterbar. Case IH 1020 grain heads are designed and engineered to cut low and flex with the terrain — this makes your harvesting job easier and more productive.

### NEW 3020 FLEX HEADS

The new 3020 Series Flex Heads provide the latest in flex head technology. The exclusive Terra Flex torsion block provides a wider operating range of cutter bar pressure to better match to challenging field conditions. The 3020 utilizes a stainless steel auger trough with a carefully designed floor profile to provide outstanding feeding.

### 2162 FLEX-DRAPER

The Case IH 2162 Flex-Draper is designed with the large producer in mind. The 2162 offers a new center-mount design, a high center opening and new flexible linkage for lighter ground pressure and better feeding. With its large capacity inboard mounted motors and sealed draper bearings, the 2162 is the next evolution in grain harvesting headers where close ground following is required.

### 2142 & 2152 RIGID DRAPER HEADS

Case IH draper headers are designed to match crop types, yields and combine capacities. The new 2142 and 2152 models come in a wide range of cutting widths, a huge in-feed conveyor and feed auger, and matched draper delivery openings. Variable draper speed control provides uniform crop flow into the combine for maximum capacity. Adjustable guard angle allows for unmatched performance in different crop types and terrain. Self-tracking drapers, with a special tightener system, enable full-length draper alignment. Case IH draper headers are used in a wide variety of crops and conditions around the world. These headers have years of proven experience in wheat, mustard, canola, barley, lentils, lupins, oats, peas, milo, flax, grass seeds, pinto beans, safflower, alfalfa, millet, soybeans, rice and sunflowers (Special attachments may be required).

### 3200 & 3400 CORN HEADS

Case IH corn heads provide the best harvesting technology you can buy. The new larger diameter stalk rolls are solidly mounted using a front bearing support to ensure tight and consistent stalk roll clearances. The point to point stalk rolls provide more aggressive stalk management and pick much cleaner than prior intermeshing designs. The 3200 Series comes in sizes from 6, 8 or 12 row with various row spacings. The 3400 Series comes in 6, 8, 12, 16 and 18 row configurations in various row spacings. These heads deliver powerful performance and superior reliability for the highest quality corn harvesting you can find.



GRAIN HEADERS	1010	1020	2010	3020	2142	2152	2162
Description	Rigid Auger Header	Flexible Auger Header	Rigid Auger Header	Flexible Auger Header	Rigid Draper Header	Rigid Draper Header	Flexible Draper Header
<b>Cutter Bar</b>							
Cutting Widths – ft. (m)	20, 25, 30 (6.1, 7.62, 9.14)	20, 22.5, 25, 30 (6.1, 6.8, 7.62, 9.14)	20, 25, 30 (6.1, 7.62, 9.14)	20, 25, 30, 35 (6.1, 7.62, 9.14, 10.6)	25, 30, 35 (7.6, 9.14, 10.6)	25, 30, 35, 40 (7.62, 9.14, 10.6, 12.2)	30, 35, 40 (9.14, 10.6, 12.2)
<b>Weight – approx. lbs (kg)</b>							
20 (6.1m) / 21 ft. (6.4 m)	2,771 (1257)	3,784 (1716)	3,100 (1406)	4,242 (1924)	NA	NA	NA
22.5 (6.8m)	N/A	4,235 (1921)	N/A	N/A	NA	NA	NA
25 ft. (7. m)	3,341 (1516)	4,530 (2055)	4,040 (1833)	5,302 (2405)	5,272 (2391)	5,596 (2538)	NA
30 ft. (9.1 m)	4,277 (1940)	5,281 (2395)	4,756 (2157)	6,362 (2886)	5,967 (2706)	6,672 (2981)	6,648 (3015)
35 (10.6m)	N/A	N/A	N/A	6,760 (3066)	6,444 (2923)	6,849 (3106)	7,061 (3202)
40 ft. (12.2 m)	N/A	N/A	N/A	N/A	NA	7,285 (3282)	7,475 (3910)
<b>Auger</b>							
Diameter – in. (mm)	23.625 (600)	23.625 (600)	26 (660)	26 (660)	Upr Cross – 12 (305) Feed – 22 (356)	Upr Cross – 12 (305) Feed – 22 (356)	Upr Cross – 12 (305) Feed – 22 (356)
Speed – RPM	Std. 152/Opt. 170	Std. 152/Opt. 170	Std. 158/Opt. 139	Std. 147/Opt. 164	Cross – 0-464/Feed – 150	Cross – 0-464/Feed – 150	Cross – 0-464/Feed – 150
Full Fingered	Opt. 25, 30 ft.	Opt. 25, 30 ft.	Std. 25 and 30 ft.	Std. 25, 30 and 35 ft.	N/A	N/A	N/A
<b>Reel</b>							
Reel	5	NA	NA	NA	NA	NA	NA
Pickup Reel (Tines)	6 (Plastic)	6 (Plastic)	6 (Steel for rice, Plastic std.)	6 (Plastic or Steel)	5 bat plastic fingers, single span	5 or 6 bat plastic or steel fingers	5 or 6 bat plastic or steel, split span
Diameter – in. (mm)	42 (1067)	42.4 (1077)	40 (1016)	42 (1067)	65 (1651)	65 (1651)	65 (1651)
Drive – RPM	Hydraulic / 10 to 84 RPM	Hydraulic / 10 to 84 RPM	Hydraulic / 5 to 61 RPM	Hydraulic / 5 to 61 RPM	Hydraulic/ 10 to 64 RPM	Hydraulic/ 10 to 64 RPM	Hydraulic/ 10 to 64 RPM
<b>Sickle/Knife</b>							
Type	Overserrated "Sta-Sharp" / "Super Sta-Sharp"	Overserrated "Sta-Sharp" / "Super Sta-Sharp"	Overserrated "Sta-Sharp" / "Super Sta-Sharp"	Overserrated "Sta-Sharp" / "Super Sta-Sharp"	Overserrated, bolt sections	Overserrated, bolt sections	Overserrated, bolt sections
Drive	Section to wobble box	Section to wobble box	Section to wobble box	Section to wobble box	Enclosed oil bath wobble box	Enclosed oil bath wobble box	Enclosed oil bath wobble box
Knife – in. (mm)	Std. 3 (76.2)	Std. 3 (76.2)	Std. 3 (76.2)	Std. 3 (76.2)	3 (76.2)	3 (76.2)	3 (76.2)

CORN HEADERS	3206	3208/3408	3212/3412	3416	3418	2606	2608	2608F	2612
<b>General</b>									
Number of rows	6	8	12	16	18	6	8	8	12
Row spacing – in. (mm)	30, 36, 38 (762, 914, 965)	22, 30, 36, 38 (559, 762, 914, 965)	20, 22, 30 (508, 559, 762)	30 (762)	20 (508)	30 (762)	30 (762)	30 (762)	30 (762)
<b>Overall Dimensions</b>									
Width (Max. row spacing)									
20 in. (508 mm)	N/A	N/A	20 ft. 10 in. (6350 mm)	N/A	30 ft. 10 in. (9404 mm)	N/A	N/A	N/A	N/A
22 in. (559 mm)	N/A	15 ft. 6 in. (4724 mm)	22 ft. 10 in. (6960 mm)	N/A	N/A	N/A	N/A	N/A	N/A
30 in. (762 mm)	15 ft. 10 in. (4824 mm)	20 ft. 10 in. (6356 mm)	30 ft. 10 in. (9404 mm)	40 ft. 10 in. (12446 mm)	N/A	15 ft. 7 in. (4790)	20 ft. 10 in. (6390)	20 ft. 10 in. (6390) Open/ 10 ft. 8 in. (3300) Closed	–
36 in. (914 mm)	18 ft. 6 in. (5645 mm)	24 ft. 8 in. (7511 mm)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
38 in. (965 mm)	19 ft. 2 in. (5848 mm)	25 ft. 6 in. (7778 mm)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Height (level ground)	3 ft. 11 in. (1197 mm)	3 ft. 11 in. (1197 mm)	3 ft. 11 in. (1197 mm)	3 ft. 11 in. (1197 mm)	3 ft. 11 in. (1197 mm)	4 ft. (1220 mm)	4 ft. (1220 mm)	4 ft. (1220 mm) Open/ 6 ft. 5 in. (1980 mm) Closed	4 ft. (1220 mm)
Length with dividers	10 ft. 4 in. (3158 mm)	10 ft. 4 in. (3158 mm)	10 ft. 4 in. (3158 mm)	10 ft. 4 in. (3158 mm)	10 ft. 4 in. (3158 mm)	9 ft. 6 in. (2900 mm)	9 ft. 6 in. (2900 mm)	9 ft. 6 in. (2900 mm)	9 ft. 6 in. (2900 mm)
Length without dividers	7 ft. 4 in. (2234 mm)	7 ft. 4 in. (2234 mm)	7 ft. 4 in. (2234 mm)	7 ft. 4 in. (2234 mm)	7 ft. 4 in. (2234 mm)	7 ft. 5 in. (2260 mm)	8 ft. 5 in. (2565 mm)	9 ft. 5 in. (2870 mm)	10 ft. 5 in. (3175 mm)
<b>Weight: Approx. – lbs. (kg)</b>									
20 in. (508 mm)	N/A	N/A	7,165 (3257)	N/A	11,000 (4990)	N/A	N/A	N/A	N/A
22 in. (559 mm)	N/A	4,950 (2250)	7,670 (3486)	N/A	N/A	N/A	N/A	N/A	N/A
30 in. (762 mm)	4,165 (1893)	5,780 (2627)	8,510 (3868)	10,825 (4910)	N/A	4,431 (2010)	5,732 (2600)	6,085 (2760)	8,598 (3900)
36 in. (914 mm)	4,740 (2155)	6,315 (2870)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
38 in. (965 mm)	4,740 (2155)	6,315 (2870)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Point-to-point knife-type stalk rolls</b>	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
<b>Number of knives per roll</b>	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge	4 - Single edge
<b>Wood knives – front and rear</b>	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
<b>Row unit drive</b>	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears	Enclosed in gearbox - bevel gears
<b>Head speed</b>	521 RPM	521 RPM	521 RPM	N/A	N/A	575 RPM	575 RPM	575 RPM	575 RPM
<b>Speed ranges</b>	2 - Direct/overdrive	2 - Direct/overdrive	2 - Direct/overdrive	N/A	N/A	–	–	–	–
<b>Stripper plates</b>	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable	Hydraulic adjustable
<b>Automatic front height control</b>	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired	Optional/pre-wired
<b>Stalk Chopper Blade RPM</b>	N/A	N/A	N/A	N/A	N/A	2880	2880	2880	2880

PICKUP HEADERS	2015	2016
<b>Actual Pickup Widths – ft. (m)</b>	14 (4.27)	14, 16 (4.27, 4.87)
<b>Floating Auger</b>		
Diameter – in. (mm)	24 (607)	24 (607)
Speed – RPM (Opt)	188 (160)	188 (160)
<b>Pick-up</b>		
Drive – RPM	Hydraulic	Hydraulic
Wind Guard Lift	Hydraulic	Hydraulic
<b>Weight</b>		
<b>With Belt Pickup</b>		
14 ft. (4.27 m) width – lbs. (kg)	3,200 (1451)	3,200 (1451)
16 ft. (4.9 m) width-lbs (kg)		3,400 (1542)
<b>With Rake Pickup</b>		
14 ft. (4.27 m) width – lbs. (kg)	3,200 (1451)	3,200 (1451)
16 ft. (4.9 m) width-lbs (kg)		3,400 (1542)
<b>Draper Belts – 19 in. (48.3 cm)</b>		
14 ft. (4.27 m) width	8	8
16 ft. (4.9 m) width		10
<b>Overall Width to Tire Edges</b>		
Belt Pickup – 14 ft. – in. (m)	168 (4.27)	168 (4.27)
Rake Pickup – 14 ft. – in. (m)	196 (5.0)	196 (5)
Belt Pickup – 16 ft. – in. (m)	N/A	192 (4.89)
Rake Pickup – 16 ft. – in. (m)	N/A	216 (5.5)



**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.

Case IH is a registered trademark of CNH America LLC. Any trademarks referred to herein, in association with goods and/or services of companies other than CNH America LLC, are the property of those respective companies.

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.

