

AXIAL-FLOW COMBINE HEADERS



NOT JUST A HEADER, IT’S A CASE IH HEADER

We are producing our own headers, for our own combines

ONE UNIT

Any combine is only as good as its header. To obtain high performance output from a combine, high capacity feeding is key. Our headers are designed to perform at their best in all conditions; for maximum productivity, perfect stubble height, no straw damage or grain losses whatever the harvesting conditions may be.

CUSTOMER DRIVEN

We work with our customers to make our harvesting products the best for each individual field. This results in minimal losses, simple operation and excellent harvesting performance. A smooth, fast and efficient intake means high threshing and separation rates are guaranteed.

BEST PERFORMANCE IN ANY CROP

As the combine’s first point of contact with the crop, the design of the header can make the difference between seamless harvest operation or a poorly performing combine. That’s why we make Case IH headers to perform at their highest level in all conditions, no matter how challenging.

The result? High speed cutting leaving a short even stubble in rough fields, without damaging the soil surface. Laid crops, heavy weed infestations and green straw present no challenge for Case IH headers, with each and every stem cleanly cut.

A WIDE RANGE OF HEADERS






The comprehensive Case IH range of headers contains the correct solution for harvesting all types of crop. Maximum performance in grain and oilseed rape is the singular task of the header 3050. Whether it’s careful threshing of soya beans or processing of low hanging crops, the industry leading Case IH Flex header 3020 and the Draper headers by MacDon are the correct choice. At their heart lies a central driven, flexible cutterbar which precisely follows the ground contours. The maize header 4400 and the 3000 Series pickup header developed and manufactured by Case IH, round off the diverse range. In short, there’s a header for every crop.

BENEFITS

Designed for Case IH Axial-Flow® models:

- Complement the capabilities of your combine
- Maximise output potential
- More time spent harvesting, less setting-up
- Peace of mind whatever the crop

A SOLUTION FOR EVERY CROP

HEADER	CROP
 3050 Grain header	All cereal crops (wheat barley, oats, plus canola/rapeseed)
 3100 Draper header	Cereals, soybeans
 3020 Flex header	Soybeans and oilseed crops (low to the ground)
 4000 Corn header	Corn/maize
 3000 Pick up header	All windrowed crops (grass, clover, cereals and canola/rapeseed)



4400 SERIES CORN HEADS

- **4406**
 - 6-row, 30-, 36-, 38-in. spacing
 - Nonchopping/chopping configuration
 - 88, 130, 140, 150 series combine model compatibility
- **4408**
 - 8-row, 30-, 36-, 38-in. spacing
 - Nonchopping/chopping configuration
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility

- **4412**
 - 12-row, 20-, 22-, 30-in. spacing
 - Nonchopping/chopping configuration
 - 6088, 7088, 6130, 7130, 6140, 6150, 7140, 7150, 10, 20, 230, 240, 250 series combine model compatibility

- **4416**
 - 16-row, 20-, 22-, 30-in. spacing
 - Nonchopping/chopping configuration
 - 8120, 9120, 8230, 9230, 8240, 8250, 9240, 9250 series combine model compatibility

- **4418**
 - 18-row, 20-, 22-in. spacing
 - Nonchopping/chopping configurations
 - 8120, 9120, 8230, 9230, 8240, 8250, 9240, 9250 series combine model compatibility



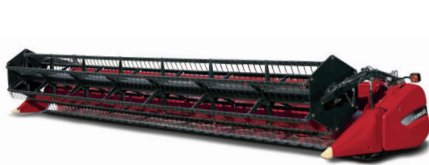
4400 SERIES FOLDING CORN HEADS

- **4408 Folding**
 - 8-row, 30-in. spacing
 - Nonchopping/chopping configuration
 - 88, 130, 140, 10, 20, 230, 240, 250 series combine model compatibility
- **4412 Folding**
 - 12-row, 30-in. spacing
 - Nonchopping/chopping configuration
 - 10, 20, 230, 240, 250 series combine model compatibility



DRAPER HEADERS BY MacDON

- **D2 Rigid Draper Head**
 - 25-, 30-, 35-, 40-, 45-ft. cutting widths
 - CentraCut knife drive
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility
- **FD2 Flex Draper Head**
 - 30-, 35-, 40-, 45-ft and 25-, 41- and 50-ft. cutting widths
 - CentraCut knife drive
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility



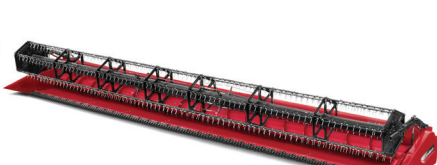
TERRAFLEX AUGER HEAD

- **3020 Flex Auger Head**
 - 20-, 25-, 30-, 35-ft. cutting widths
 - Single knife (20-, 25-, 30-, 35-ft. widths)
 - Double knife (30-, 35-ft. widths)
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility



RIGID AUGER HEAD

- **2030 Rigid Auger Head**
 - 17-, 20-, 24-, 30-ft. cutting widths
 - Single knife
 - 88, 130, 140, 10, 20, 230, 250 series combine model compatibility



3050 VARICUT HEAD

- **3050 VariCut Rigid Auger Head**
 - 30-, 35-, 41-ft. cutting widths
 - Single knife (30-, 35-ft. widths)
 - Double knife (41-ft. width)
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility



PICKUP HEAD

- **3016 Series II Pickup Head**
 - 12-, 15-ft. pickup widths
 - 1-piece belt (12-ft. width)
 - 3-piece belt (15-ft. width)
 - 88, 130, 140, 150, 10, 20, 230, 240, 250 series combine model compatibility

GRAIN HEADERS	2030 RIGID AUGER HEADER	3050 VARICUT VARICUT AUGER HEADER	3020 FLEXIBLE AUGER HEADER	D2 RIGID DRAPER HEADER	FD2 FLEXIBLE DRAPER HEADER
CUTTER BAR					
Cutting Widths	17, 20, 24, 30 ft. (5.1, 6.1, 7.62, 9.14 m) Rice version available	16, 18, 20, 22, 25, 28, 30, 35, 41 ft. (4.9, 5.5, 6.1, 6.7, 7.6, 8.5, 9.1, 10.7, 12.5 m)	20, 25, 30, 35 ft. (6.1, 7.6, 9.1, 10.6 m)	25, 30, 35, 40, 45 ft. (7.6, 9.14, 10.6, 12.2, 13.7 m)	30, 35, 40, 45 ft. (9.14, 10.6, 12.2, 13.7 m)
REEL					
Reel	6 bat		N/A	Cam action	
Pickup Reel (Tines)	Steel		6 (plastic or steel)	6 bat plastic or steel, split on (40 and 45 ft. heads)	
Drive	Hydraulic / 12 to 60 rpm	Hydraulic / 0 to 60 rpm	Hydraulic / 5 to 61 rpm	Hydraulic/ 0 to 60 rpm	
SICKLE/KNIFE					
Type	Overserrated “sta-sharp”/ “super sta-sharp”			Overserrated, bolt sections	
Drive	Section to wobble box			Hydraulic center knife drive	
Knife	Std. 3 in. (76.2 mm)				

4400 CORN HEADER

NUMBER OF ROWS	6	8	12	16
Row spacing cm / inch	70, 75, 80 / 30", 36", 38"		70, 75, 80 / 20", 22", 30"	
Rigid / Folding frame	Rigid: 70 cm, 30", 36", 38" / Folding: 75, 80 cm		Rigid: 70, 75, 80 cm, 20", 22", 30" / Folding: 30"	
Row unit	Row unit with two gathering chains, dual rollers with mounted knives and hydraulic adjusted deck plates. Gathering chain can be removed with special tool. Each row unit is protected by a slip clutch			
Residue management	Horizontal two-bladed chopper including engagement and disengagement for each row			
Main options	Augers to lift laid crop, automatic header height control, speed reduction kit			
Approximate weight with chopper where applicable kg	Rigid: 1,200-2,100 / Fold: 2,700	Rigid: 2,700-2,900 / Fold: 3,400	Rigid: 4,000 / Fold: 4,700	Rigid: 5,400

4400 NARROW CORN HEADS

	4412 NARROW ROW	4412F	4416	4416 NARROW ROW	4418 NARROW ROW
Number of Rows	12		16		18
Row Spacing	20 in. (508 mm)/22 in. (559 mm)	30 in. (762 mm)		20 in. (508 mm) / 22 in. (559 mm)	
Number of Gathering Chains	24		32		36
Number of Knives per Roll	4 - single edge				

3000 PICK-UP HEADER

WORKING WIDTH (M)	3.7 (12ft)	4.57 (15ft)
Number of Pick-up belts	1	3
Pickup frame with separate transfer belt	Single piece construction - with adjustable float and shock absorber	Flexing over its width with additional support in center and adjustable float and shock absorber
Belt drive	Hydraulic	
Pickup belt speed adjustment	Adjusted from cab/synchronized with combine ground drive	
Header height control	Sensed from pickup wheels	
Windguard	Adjustable from cab	
Approximate weight (base header) / kg	1,400	1,500

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. This literature has been published for worldwide circulation. The standard and optional equipment and the availability of individual models may vary from one country to the next. Case IH reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold. Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of going to press, these are also subject to change without prior notice. Illustrations may show optional equipment or may not show all standard equipment. Case IH recommends **AKCELA** lubricants. CNH International - Riva Paradiso, 14 - 6902 Paradiso-Lugano Switzerland - Visit our website: www.caseih.com - Case IH Headers Flyer 04/23 MEA - 23MEAC2055COMINB

