

CASE III

HSX "2" SERIES GRASS SEED HEADER



HSX "2" SERIES SPECIFICATIONS

The **Case IH HSX "2" Series grass seed header** is ideal for those crops which do not require conditioning. Increased sicklebar speed and stroke provides a clean cut and improved reel adjustment and hydraulic reel drive provides consistent crop flow. Available in a 14-foot (4.34 m) cutting width, this dual counter-stroking grass seed header provide smooth vibration-free performance. That means it gently handles your delicate grass seed and mint crops to maximize your productivity — and the quality of your crop!

Servicing the header becomes less of a chore with poly-molded end panels that lift up and automatically lock. Adjustments are easier to make with the end panel locked up and out of the way.

When you use a **WDX Series self-propelled windrower** equipped with the HSX grass seed header, you can make quick work of the toughest conditions. See your Case IH dealer today to find out how you can harvest more profit with the HSX "2" Series grass seed header.

Model	HSX142
Cutting width	14 ft. 3 in. (4.34 m)
Overall width	16 ft. 3 in. (4.95 m)
Weight	3,260 lb. (1,479 kg)
Cutterbar	
Type	Timed dual counterstroking
Drives	Right-hand and left-hand wobble with timing belt drive
Knives	Overserrated, bolted
Guards	2-tine, double hardened
Angle range	6-12 degrees
Skid shoes	4
Cutting height	1.2-6.2 in. (30.5-157 mm)
Sickle drive	
Type	Open dual wobble
Speed	1828 rpm
Stroke	3 in. (76 mm)
Reel	
	6-bat
Adjustments	Fore/Aft and vertical
Speed, hydraulic drive	0-76 rpm
Speed adjustment	Variable, from cab
Max. Diameter	42 in. (1067 mm)
Drive	Hydraulic
Tine bars	Segmented
Bushing/bearings	1.25 in. (31.75 mm) bearing w/collar at cam & bushings
Auger	
Type	Single, floating
Diameter	20 in. (508 mm)
Floating range	2 in. (50.8 mm)
Flighting depth	5 in. (127 mm)
Speed	196 rpm
Windrow width	60 in. (1524 mm)
Windrow forming rods	Standard

HSX Grass Seed Header Compatibility	
	HSX142
WDX901 Windrower	•
WDX1101 Windrower	•
WDX1701 Windrower	•

Productivity Improving Features:

- Improved sicklebar design
- Poly-molded end panels
- Improved reel adjustment
- Low profile header floor
- Standard hydraulic reel drive

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This literature has been published for worldwide circulation. Availability of some models and equipment builds varies according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your Case IH dealer/distributor will be able to give you details of the products and their specifications available in your area.

WORLDWIDE CASE IH CONTACT INFORMATION

UNITED STATES/CANADA: 700 STATE STREET RACINE, WI 53404 USA

LATIN AMERICA: AV. JUSCELINO KUBITSCHEK DE OLIVEIRA N. 11825 CAIXA POSTAL 14040 CEP 81503 CURITIBA, PARANA, BRAZIL

WESTERN AND CENTRAL EUROPE/CIS: CRANES FARM ROAD BASILDON ESSEX SS143AD ENGLAND

EASTERN EUROPE/AFRICA/ASIA: VIALE DELLE NAZIONI 55 41100 MODENA, ITALY

AUSTRALIA/NEW ZEALAND: 31-67 KURRAJONG ROAD ST. MARYS NEW SOUTH WALES 2760 AUSTRALIA

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SEE YOUR LOCAL CASE IH DEALER

 **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

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