

*Shelbourne*  
REYNOLDS

STRIPPER HEADER



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CVS STRIPPER HEADER







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## GENERAL WHEAT HARVEST

The use of a stripper header provides the average combine with 30% to 50% additional harvesting capacity. The stripping action delivers just the grain and no straw to the combine which improves productivity and reduces losses.

## WHEAT HARVEST/DOUBLE CROP SOYBEAN PLANTING

A stripper header enables the farmer to harvest between 1 and 2 weeks earlier than normal at higher moisture (upto 35%) and then plant new soybeans earlier into the stripped straw. Stripped straw provides a significantly more favourable planting environment because the planter no longer has to penetrate a thick mat of chopped straw left by a conventional cutterbar header. Significantly better seed to soil contact can be expected, which in turn leads to better germination.

**EARLIER CEREAL HARVEST = 1) BETTER QUALITY WHEAT 2) EARLIER DOUBLE CROP BEAN PLANTING 3) HIGHER SOYBEAN YIELDS**

## LODGED AND WEATHER DAMAGED CROPS

Because of the rearwards rotation of the stripping rotor it is able to pick hauled and lodged crops up off of the ground. Under such conditions straw intake is kept low and so both productivity and crop recovery are both significantly improved.



• No-till Corn in Wheat Straw

• No-till Beans in Wheat Straw

## DRYLAND WHEAT RESIDUE/MOISTURE MANAGEMENT

Rather than leaving the field shaven bare as with a conventional header a stripper header leaves standing residue. This standing straw has tremendous conservational value. Moisture conservation through snow trap and ground shading have come to mean the difference between a successful crop and a failure for many farmers. Standing straw provides an ideal no-till planting environment and is often utilised when in a wheat, corn, fallow rotation.

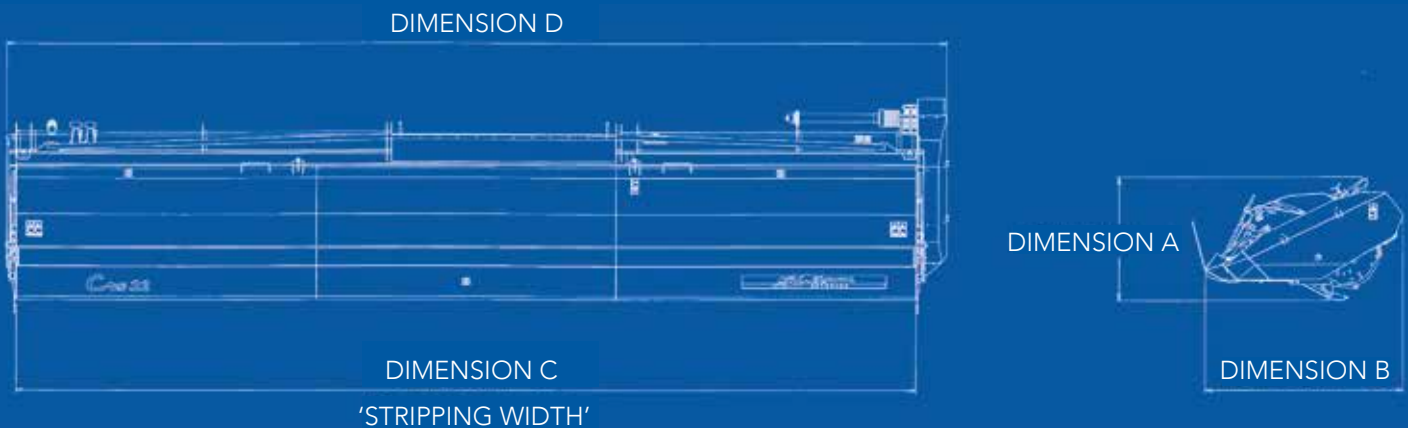


# CVS STRIPPER HEADER TECHNICAL DATA

FIND US:



	A	B	C	D	WEIGHT (APPROX.)
CVS 14	1152MM 3'9"	2105MM 6'11"	4200MM 13'9"	4636MM 15'3"	1183KG 2608LBS
CVS 16	1152MM 3'9"	2105MM 6'11"	4800MM 15'9"	5236MM 17'2"	1355KG 2981LBS
CVS 18	1152MM 3'9"	2105MM 6'11"	5400MM 17'9"	5836MM 19'2"	1540KG 3394LBS
CVS 20	1152MM 3'9"	2105MM 6'11"	6000MM 19'8"	6436MM 21'2"	1712KG 3773LBS
CVS 22	1152MM 3'9"	2105MM 6'11"	6600MM 21'8"	7036MM 21'1"	1883KG 4150LBS
CVS 24	1152MM 3'9"	2105MM 6'11"	7200MM 23'7"	7636MM 25'1"	2200KG 4851LBS
CVS 28	1152MM 3'9"	2105MM 6'11"	8400MM 27'7"	8836MM 29'	2630KG 5800LBS
CVS 32	1152MM 3'9"	2105MM 6'11"	9600MM 31'6"	10036MM 32'11"	2850KG 6270LBS



For complete details of the correct sizes and fitting for the combine on which the Shelbourne Header is intended to be used, please contact your local Shelbourne Reynolds Dealer or the factory direct.

**SHELBOURNE REYNOLDS  
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