

Straw Blower and All-Fodder Feeder
with Chopping System



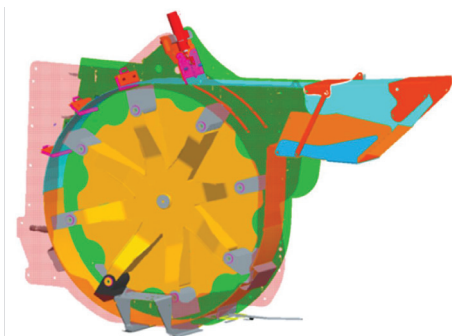
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PRIMOR 4260 M CUT CONTROL Product Information



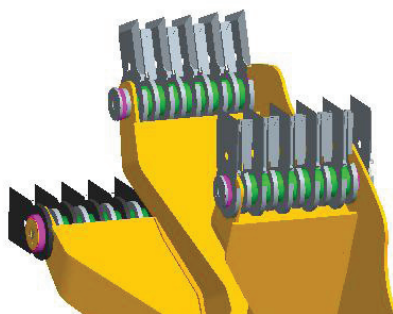
The PRIMOR 4260 M CUT CONTROL brings an additional feature to the straw blower and all-fodder feeder range: the **possibility of activating (or disabling) the chopping function**. The same machine can therefore be used to **put down short straw (cubicles) or long straw (bedded packs)** while retaining the capacity to deliver long-fibre fodder (such as hay or haylage).

The setting is controlled from the tractor cab by means of the hydraulic counter-knife which, depending on its position, adjusts the cutting length of dry products up to 4 cm. In the raised position, centrifugal force causes the ejector vanes between the knives to stand up to project long straw to a distance of 17 m or to distribute fodder (silage, hay or haylage) just like the other PRIMOR M fixed-blade feeders in the KUHN range.



Multifunction straw blower and feeder

- Straw blower/feeder for **all bale formats (square or round) in 1.20 m or 1.50 m widths**.
- **The adjustable counter-knife, controlled hydraulically from the tractor cab**, cuts the strands to the required length up to 4 cm.
- Machine designed for numerous applications: poultry farms, straw bedding areas for ruminants, premix blends, cubicles, market gardening, erosion, etc.



Adjustable chopping control

- **The 8 blades are each equipped with 5 or 6 knives** in a staggered arrangement (total of 44 knives).
- The speed of turbine wheel rotation reaches 50 m/s at the tip of the knives for a clean, sharp cut.
- The ejector vanes between the knives form the shape of a straw blower blade **to project long straw to a distance of 17 m and chopped straw to 9 m**.



POLYDRIVE – Exclusive to Kuhn!

- **POLYDRIVE system:** disengageable feed rotor drive belt to combine separating power and flexible use.
- **Feed rotor equipped with 60 sections** (mounted on 10 discs) for chopping long, tough products.
- **7 regulating tines:** spread the fodder over the entire width of the feed rotor to ensure an even supply to the turbine.



Example of the result with barley straw (200 g sample):

Chopping:	Strand length > 5 cm	31%
	Strand length 2 to 5 cm	38%
	Strand length < 2 cm	31%

Technical specifications

PRIMOR 4260 M CUT CONTROL

Body capacity		m ³	4.2
Overall dimensions	Length	m	4.60
	Width	m	2.46
	Working width (chute extended)	m	3.15
	Height (machine on ground)	m	2.39
Inside body dimensions	Length	m	2.33
	Width	m	1.65
	Height	m	1.20
Unladen weight		kg	2 960
Straw length (without chopping)		cm	Input straw strand length
Straw length (with chopping)		cm	4
Blowing distance (long/short straw)		m	17/9
Recommended power		kW/HP	74 / 100

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4 Impasse des fabriques - BP 50060 - F-67706 Saverne CEDEX



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Some machines have a considerable weight. Respect the total permissible weight of the tractor, its lift capacity and maximum load per axle. The load on the front axle of the tractor must always be at least 20% of the unladen weight of the tractor. Our material is produced in accordance with the European Machinery Directive in the member states of the European Union. In countries outside the E.U., our machinery complies with the safety regulations set by the country concerned. Some safety devices may have been removed from our leaflets in order to clarify the illustration. Under no circumstances should the machine be operated without the necessary safety devices in place (as specified by the assembly instructions and operators manual). We reserve the right to change any designs, specifications or materials listed without further notice. Our models and trademarks are patented in more than one country. Machines and equipment in this document can be covered by at least one patent and/or registered design. Trademarks cited in this document may be registered in one or several countries.

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