

All-Fodder Feeder & Straw Blower



PRIMOR 2060 M semi-mounted version Product Information

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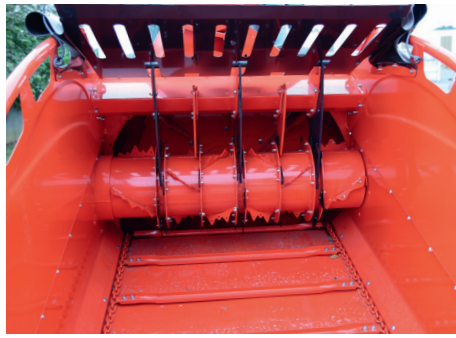
The PRIMOR 2060 M semi-mounted version is an additional model to the straw blower and all-fodder feeder range with a **new model adapted for low-power tractors requiring fodder distribution**. This machine allows to load either one rectangular bale (up to 1.30 m x 1.20 m x 2.70 m), or 1 round bale (up to 1.80 m in diameter) independently with an adjustable axle mounted on two cylinders.

Equipped as standard with intuitive electric controls, the machine is simple to operate. With a mechanical POLYDRIVE feed rotor clutch, the machine is capable of feeding all types of long-strand products such as hay, straw and bales of haylage.



Semi-mounted version

- Fitted with an **adjustable axle**, it provides low-power tractors with a compact easy to handle machine. With its two axle cylinders, the machine is positioned on the ground to facilitate the loading phase.
- **Self-loading of round and rectangular bales with a hydraulic tailgate** featuring a 1.2-tonne capacity. The optional dual control allows to activate the tailgate without having to get back into the tractor cab.
- All types of round bales (up to 1.80 m in diameter) or rectangular bales (up to 1.30 x 1.20 x 2.70 m).



All-fodder type feed rotor

- **Large diameter feed rotor equipped with 48 knives** to guarantee a high throughput and to ensure an even supply to the turbine.
- **5 regulating tines for an even fodder feed** across the entire turbine width for regular distribution.
- **Multi-directional chute** positioned in line with the turbine for feeding and straw-blowing on the right hand side up to 18 m (and up to 13 m on the left hand side).



POLYDRIVE: exclusive to KUHN

- **Mechanical POLYDRIVE feed rotor clutch:** belt drive enabling the feed rotor to be started up without stopping the tractor power take-off.
- With the POLYDRIVE system, **the product flow can be paused simply by disengaging the belt.**
- **Turbine wheel equipped with 8 bolt-on blades** (2 long and 6 short). Straw is projected in a shower for even coverage over the exercise area.

Technical specifications

PRIMOR 2060 M semi-mounted version

Body capacity		m ³	2
Overall dimensions	Length	m	3.60
	Width	m	2.08
	Working width (chute extended)	m	2.08
	Height (horizontal machine)	m	2.27
Inside body dimensions	Length	m	1.35
	Width	m	1.40
	Height	m	1.15
Unladen weight		kg	1,600
Tyres			205/70 R15
Turbine			Multidirectional chute (optional swivel action)
Straw blowing distance		m	18 m on right, 13 m on left
Hydraulic equipment required			1 single-acting with free return
Recommended power (for straw)		kW/hp	37/51
Recommended power (for haylage)		kW/hp	51/70

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



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