



PRIMOR 15070 M

Product Information



The PRIMOR 15070 M is a high-capacity addition to the Kuhn all-fodder feeder and straw blower line. It is large enough to take **up to four 1.30 x 1.20 x 2.70-metre rectangular bales or three round bales up to 2 metres in diameter.**

The machine can be customised to your shed layouts with a choice of turbine with **side chute or multidirectional chute** enabling straw to be blown to the left or right. Performance is a key focus of the machine's design with two feed rotors covering the entire turbine input area. With a bank of hydraulic tines above the feed rotors, it can be adapted to all types of product for ease of use.



A high-capacity body

- Feeder/straw blower with a 1.65 m wide body for **all bale shapes** and easier loading.
- **Large-diameter turbine (1700 mm)** for a high straw throughput and a blowing distance of up to 18 m.
- Turbine wheel with **eight bolt-on blades** (two long and six short) for pneumatic fodder separation.
- Choice of chute: **side chute** to put down bedding neatly and tidily behind the head gate or **multidirectional chute** to blow straw to the left or right up to 18 m.



Multi-bale loading

- **UNROLL SYSTEM:** Two hydraulic clamps prevent the spare second bale from rotating.
- Capacity of **up to three 2 m diameter round bales or up to four rectangular bales.**
- **Hydraulic tailgate** with a 1.2-tonne lifting capacity for loading round bales.
- **14 mm diameter chain conveyor** with double bottom and dump flap.
- **Optional BOOST FLOOR:** Extra feed conveyor torque for the distribution of heavy products such as grass silage.



Feed rotor drive

- **POLYDRIVE system:** disengageable feed rotor drive belt to combine separating power and flexible use.
- **Two feed rotors equipped with 30 sections** for chopping long, tough products.
- **Six regulating tines** spread the fodder over the entire width of the feed rotors to ensure an even supply to the turbine.
- **Hydraulic regulator bank control** for adjustment to the product: high position for a high straw throughput / low position for haylage feeding.

Technical specifications

PRIMOR 15070 M

			PRIMOR 15070 M GL	PRIMOR 15070 M
Body capacity		m ³	15	
Overall dimensions	Length	m	7.95	
	Width	m	2.53	
	Working width (chute extended)	m	3.27	2.53
	Height (machine on ground)	m	2.85	3.00
Inside body dimensions	Length	m	5.00	
	Width	m	1.65	
	Height	m	1.80	
Unladen weight		kg	5 400	
Tyres			385/55 R 22.5	
Turbine type			Side	Multidirectional
Straw blowing distance		m	18	
Minimum tractor hydraulics			single-acting valve with free return	
Recommended power without/with silage bales		kW (HP)	66 (90) / 74 (100)	

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



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