

Superior-class silage trailers

TORRO 4500/5100



A grand name for the new range of superior-class silage trailers available with loading volumes of 45 or 51 m³. The TORRO unites JUMBO technology with lightweight EUROPROFI design in a single product. This new self-loader can be used with tractors from 100 kW (136 horsepower) upwards.

TORRO silage trailer – Built like a b

The frame is manufactured based on a bolted, 2.1 m wide fine-grained steel construction. A neat detail in the design of the front panel: because the front panel rises up steeply it is possible to unload the trailer with a minimal power requirement. The hydraulically controlled hinged drawbar can be used for high linkages or low-slung tow hitches.

Best possible ground hugging is provided by the suspended pickup which is controlled from both ends. Even large swaths are picked up reliably with the 1.85 m wide pickup. The tines are controlled from both ends of the pickup by hardened steel cam rollers.

The high performance Powermatic loading rotor has a diameter of 800 mm and 8 rows of tines arranged in a helix. The rotor is driven by a sealed wet transmission system.

The chopping system is equipped with the proven individual knife protection system. 39 knives cut to a chopped length of 35 mm, ensuring ruminators are kept happy. The knife bank pivoting system – a unique Pöttinger innovation – is provided as standard. You don't even have to bend down to change or clean the knives.



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The self-loading wagon is supplied with two discharge beaters as standard. A third beater is also available. The

beater driveline is protected by a cam clutch set to 1200 Nm.

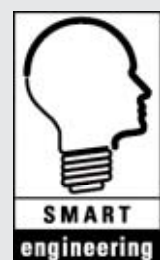
Large 500/60-22.5 12 PR tyres take it easy on the ground and belong to the standard equipment. The TORRO can also be equipped with a trailed axle, which can be engaged using the Power Control operator panel.



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The latest generation of self-loading wagon operating system - the ISO-BUS job computer with Power Control unit - provides industry-leading comfort. All functions can be controlled from the tractor seat. In addition to the ease of operation, the control system also provides a high level of automatic supervision. An integrated diagnostics system indicates that the machine is ready to roll. Contractors will be especially interested in the automatic operating hours and load counter, and the bus interface for linking the unit to your PC for updating software.





TORRO	4500	5100
Capacity	45 m ³	51 m ³
Volume according to DIN 11741	28 m ³	31,5 m ³
Pickup width	1,85 m	1,85 m
Loading rotor diameter	800 mm	
Knives max	39	
Knife spacing	35 mm	
Bereifung	500/60-22.5 12 PR	
Loading area (mm)	5500 x 2100	6180 x 2100
Width	2550 mm	2550 mm
Length (mm L / D)	8414 / 8864	9100 / 9546
Height raised	3970 mm	3970 mm
Height lowered	3260 mm	3260 mm
Weight (kg L / D)	6750 / 7200	6950 / 7400

All data not binding, features may vary from country to country

TORRO 4500 with third beater and Cross conveyor belt



... erfolgreicher mit Pöttinger

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