



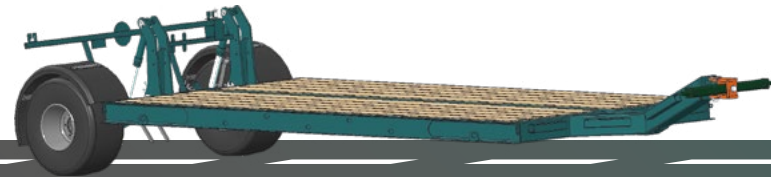
LOW-LOADER TRAILER



INNOMADE

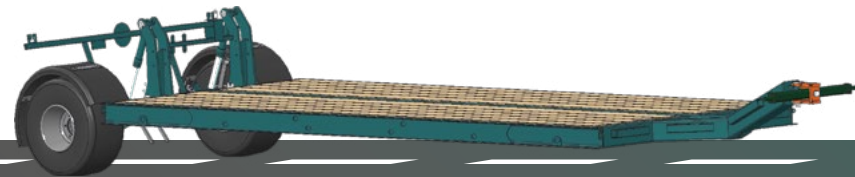
Made in Germany

Model Overview



Platform Length 500 cm • Maximum Trailer Load 6.370 kg

PFW 500



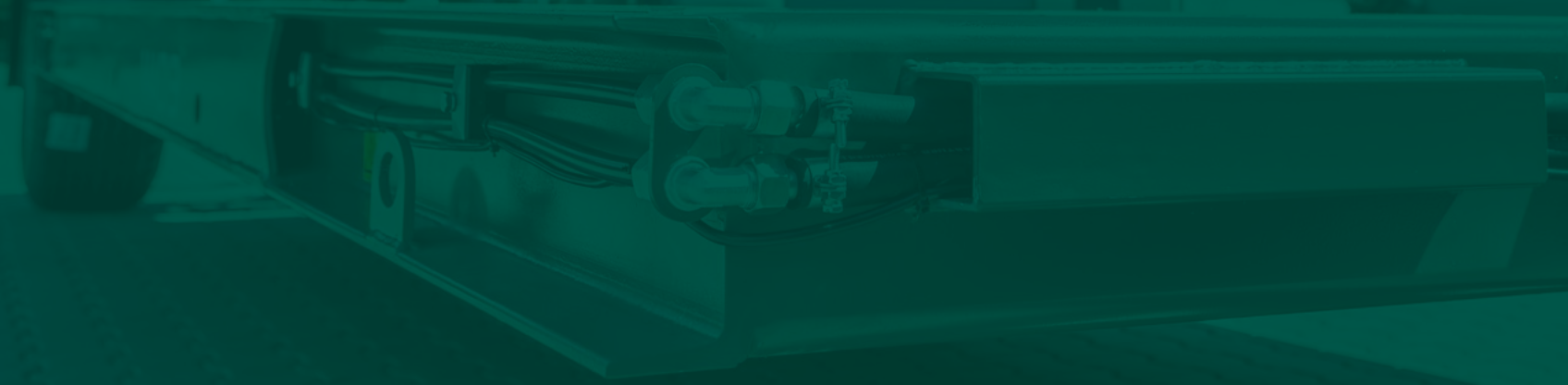
Platform Length 600 cm • Maximum Trailer Load 6.270 kg

PFW 600

Vesatility meets Functionality

The **INNO**MADE low-loader trailer is specially designed for the safe transport of extra-wide agricultural machinery and tall goods. Its torsion-resistant ladder frame with central tube and Cat. III lower link hitch ensure a stable connection to the tractor.

Versatile equipment options and extensions allow the platform trailer to be flexibly adapted to individual application requirements. The particularly low loading height makes loading and unloading much easier, thus contributing to efficient workflows.

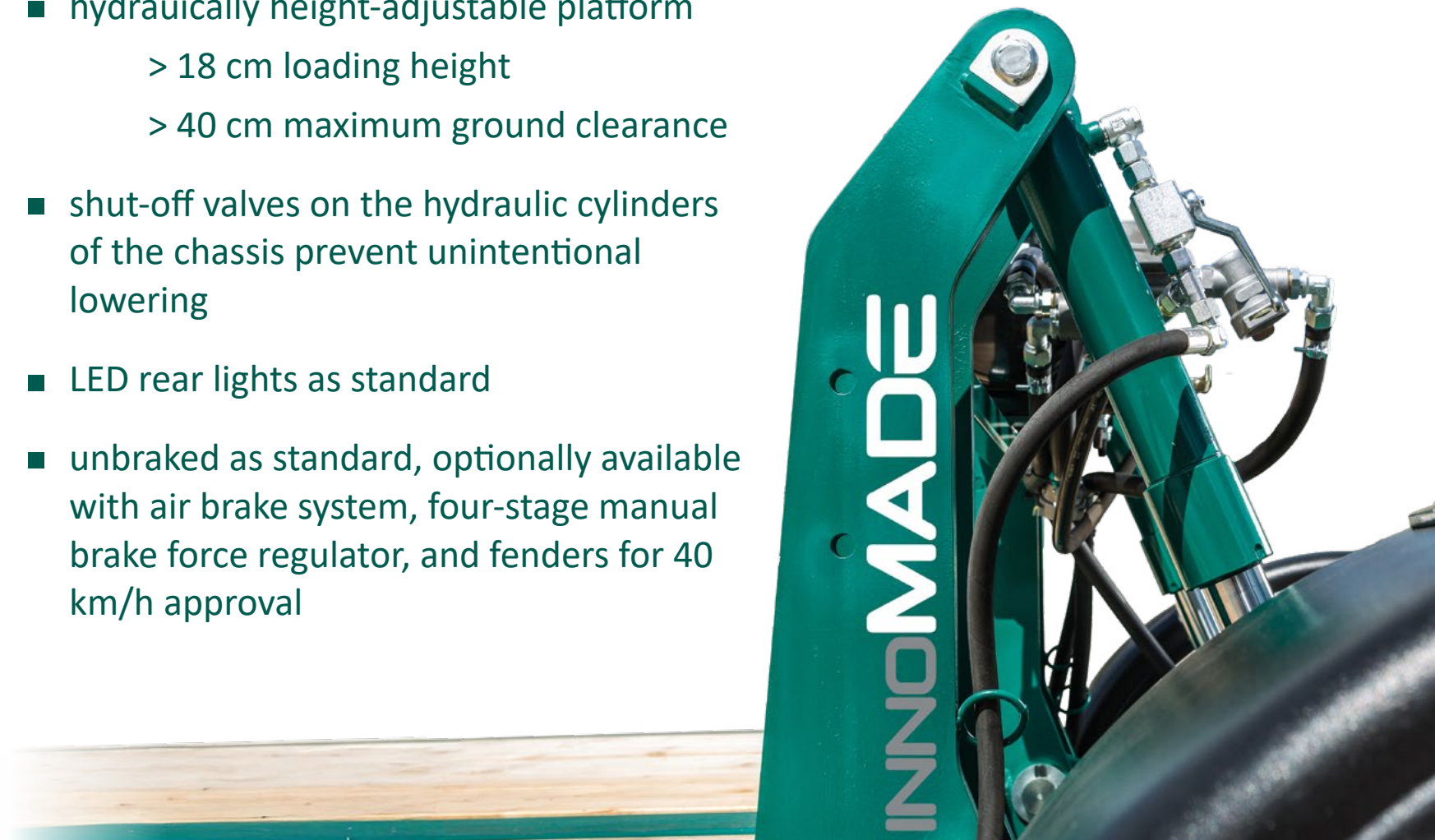


Technical Details

The towing device allows a maximum steering angle of 90°, making tight turning maneuvers easy. It is optionally available in a removable version, also in combination with ramps. This facilitates complicated loading and unloading processes.

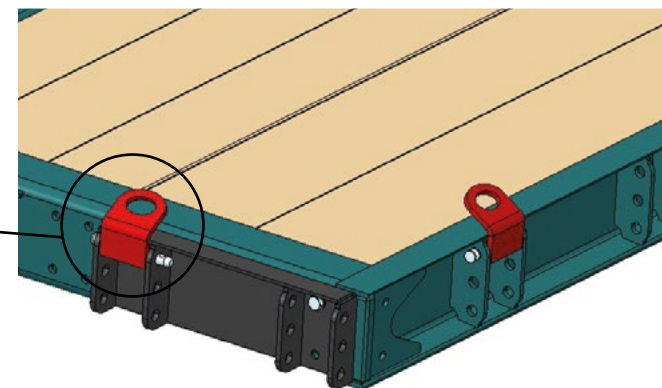
The integrated lower link crossbar provides even better maneuverability, allowing pendulum movements of $\pm 20^\circ$ and thus ensuring stable and safe driving even on uneven terrain.

- hydraulically height-adjustable platform
 - > 18 cm loading height
 - > 40 cm maximum ground clearance
- shut-off valves on the hydraulic cylinders of the chassis prevent unintentional lowering
- LED rear lights as standard
- unbraked as standard, optionally available with air brake system, four-stage manual brake force regulator, and fenders for 40 km/h approval





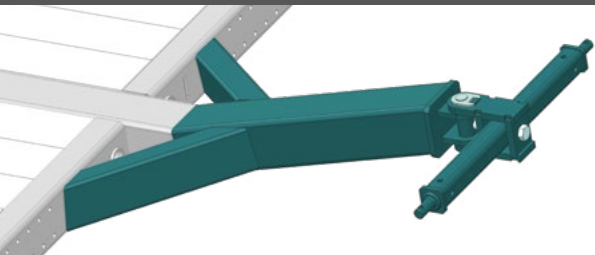
The loading area of the INNO MADE low-loader trailer consists of 3 cm thick solid wood planks and is suitable for a wide variety of transport goods. To secure the load, the lashing eyes included in the scope of delivery can be attached to the designated fixtures on the main frame.



Equipment Options

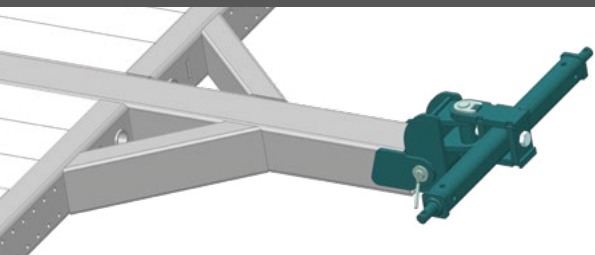
Cat. III Hitch – rigid

- attachment height, PFW lowered: 420 mm



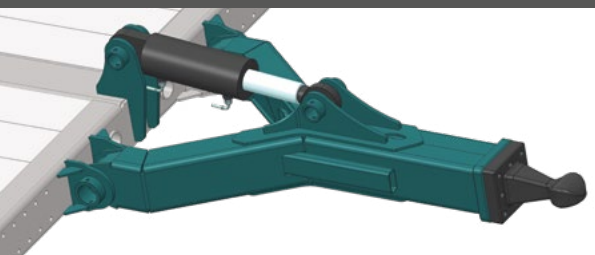
Cat. III Hitch – detachable

- attachment height, PFW lowered: 405 mm



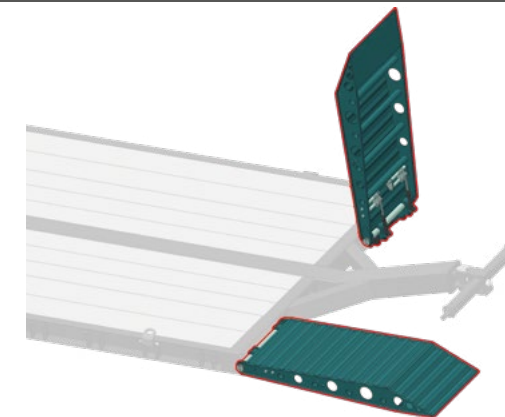
Pulling Device K80

- maximum attachment height: 730 mm at 25°
- 1 x double-acting control unit required



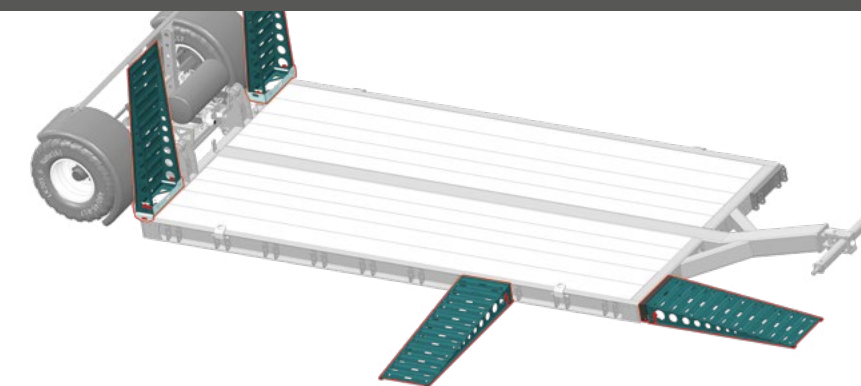
Fixed, Foldable Access Ramps

- 120 mm laterally adjustable when lowered
- length 1.700 mm

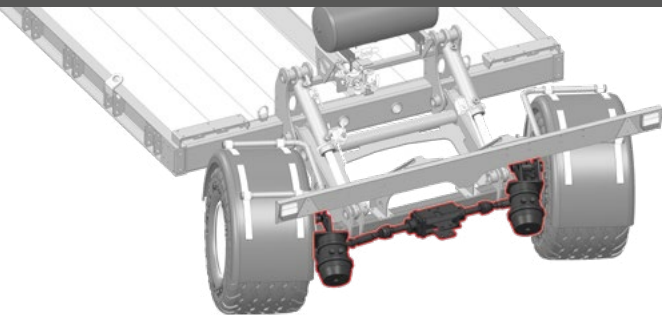


Removable Access Ramps

- transport position in front of the axle
- can be attached on the side and front
- length 1.500 mm

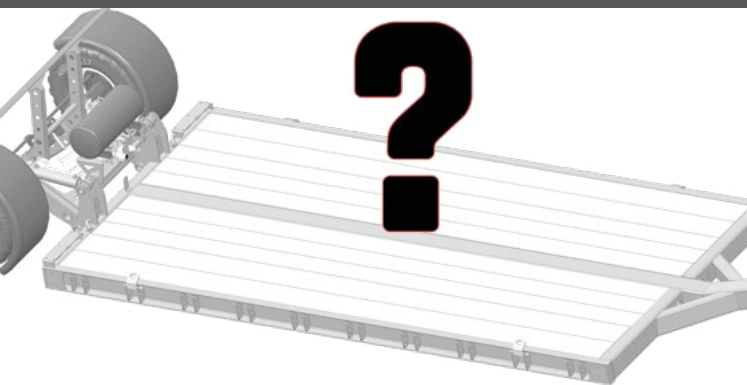


Equipment Options & Technical Data



Steering Axle

- Zwangslenkung bei Unterlenkeranhängung starr und abnehmbar
- Zwangslenkung bei K80-Anhängung
- elektro-hydraulische Lenkung (auf Anfrage)



Customizations

- gates for livestock transport
- bale grids
- stake frames
- mountings for overseas containers

Do you have other ideas? We will implement them. Please contact us.

Model	PFW 500			PFW 600		
Towing Device	Cat. III rigid	Cat. III deta- chable	K80	Cat. III rigid	Cat. III deta- chable	K80
Length [cm]	780		800	880		900
Width [cm]	250					
Platform Length [cm]	500			600		
Empty Weight [kg]	1.950		2.100	2.050		2.200
Maximum Load [kg]	6.370		5.150	6.270		4.900
Max. permissible total Weight [kg]	8.320		7.250	8.320		7.100
Axle Load [kg]	4.800		4.250	4.800		4.100
Drawbar Load [kg]	3.520		3.000	3.520		
Equipment Options & Weights [kg] Please note: Equipment Options change the maximum possible Load!						
Ait Brake for 40 km/h Approval	✓					
Fenders for 40 km/h Approval	✓					
Steering Axle with forced Steering	200	–	–	200	–	–
Steering Axle with electro-hydr. Steering Gear	120	–	120	120	–	120
Folding Access Ramps	200	200	200	200	200	200
Removable Access Ramps	70	70	70	70	70	70
Ballengitter	120	120	120	120	120	120



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