





The Kramer wheel loader with maximum performance

The high quality of the materials used make this machine extra heavy-duty on the one hand and very comfortable on the other. The spacious cabin is equipped with ergonomically arranged operator's controls. The machine's performance efficiency also leaves nothing to be desired. The 115 kW Deutz engine provides a lot of power.

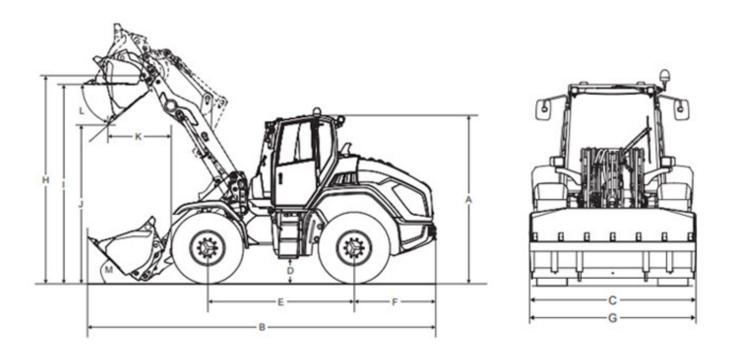
- The connectable 100% differential lock in the front and rear axle provides outstanding traction on muddy surfaces.
- This model is very simple to operate thanks to the hydrostatic drive
- The ecospeedPRO optionally provides 40 km/h. The integrated Smart Driving automatically regulates the rpm here
- The standard air-conditioning system also ensures you can work comfortably, even in extreme temperatures
- The rear-view camera is already integrated into the 7" LCD display

8180 Technical specifications

Operating data

1.8 m³ 11,050 kg Deutz 115 kW V Automotive continuously variable, hydrostatic axial piston drive 20 km/h 30 km/h
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Automotive continuously variable, hydrostatic axial piston drive 20 km/h
20 km/h
20 km/h
30 km/h
40 km/h
500/70R24 Michelin BIBLOAD
100 % front axle + rear axle
2x40 °
180 l/min
250 bar
PZ-kinematics
6,900 kg
4,800 kg
45 °
45 °
140
125
12
100.7 dB(A)
102 dB(A)
70 dB(A)
< 2.5 m/s ²

8180 Dimensions



Α	Height	3,010 mm
В	Length	6,550 mm
С	Width	2,500 mm
D	Ground clearance	445 mm
E	Wheelbase	2,626 mm
F	Center of rear axle to end of vehicle	1,520 mm
G	Bucket width	2,500 mm
Н	Bucket pivot point	3,760 mm
I	Overhead loading height	3,520 mm
J	Dumping height	2,695 mm
K	Dump reach	1,172 mm
	Turning radius	3,865 mm

Kramer wheel loader 8180 with standard loader unit

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

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