

# KL36.5

Wheel Loaders > 4t



**KRAMER**  
*on the safe side*



## The wheel loader for agriculture with a high tipping load

Thanks to the first-class components, the KL36.5 sets new standards when it comes to performance, productivity and efficiency. The KL36.5 can be equipped for very different challenges thanks to the broad range of equipment options. Thanks to the number of suitable attachments, the machine can be used year-round.

- The latest engine technology: 55 kW engine with exhaust emission level V, as well as DOC and DPF
- Time-saving: The KL36.5 can optionally be equipped with a maximum speed of 30 km/h
- The optionally available load stabiliser provides even more comfort, which dampens the vibrations of the loader unit
- Extremely manoeuvrable: The Kramer all-wheel steering is particularly manoeuvrable in small spaces due to its 2 x 40 degree steering angle
- The hydraulic quickhitch facility enables maximum efficiency during a tool change.

## KL36.5 Technical specifications

### Operating data

Bucket capacity	0.85 m <sup>3</sup>
Operating weight	4,650 kg

### Engine / Motor

Engine / Motor manufacturer	Kohler
Engine performance	55 kW
Emission standards stage (standard)	V

### Power transmission

Traction drive	Continuously variable, hydrostatic axial piston transmission
Travel speed	20 km/h
Driving speed (option)	30 km/h
Differential lock	100% VA
Max. steering angle	2x40 °

### Steering and operating hydraulics

Max. pump discharge capacity	70 l/min
Max. pump pressure	240 bar

### Kinematics

Design system	P-kinematics
Payload S=1.25 fork	2,250 kg
Tipping load	3,700 kg
Tilt-in angle	50 °
Tip-out angle	45 °

### Filling capacities

Fuel tank	75 l
Hydraulic oil tank	50 l

### Sound emission

Measured value	100 dB(A)
Guaranteed value	101 dB(A)
Noise level at the driver's ear	78 dB(A)

### Vibrations

Total vibrations value of the upper body extremities	< 2.5 m/s <sup>2</sup>
Highest effective value of weighted acceleration for the body	< 0.5 m/s <sup>2</sup>

## KL36.5 Dimensions

A	Height	2,450 mm
B	Length	5,280 mm
C	Width	1,720 mm
D	Ground clearance	300 mm
E	Wheelbase	2,020 mm
	Center of front axle to tip of teeth	1,770 mm
F	Center of rear axle to end of vehicle	1,490 mm
G	Bucket width	1,850 mm
H	Bucket pivot point	3,260 mm
I	Overhead loading height	3,110 mm
J	Dumping height	2,530 mm
K	Dump reach	635 mm

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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