



8095

Wheel Loader

Show greatness, have greatness.

The Kramer 8095 is an 8-series wheel loader and is equipped with the proven principle of the undivided frame. In addition to the enormous maneuverability, the machine convinces in terms of performance and comfort. The optionally available ecospeed transmission, tractor approval and trailer hitch enable efficient operation in any situation. The Kramer cab design also impresses with its ergonomics and comfort.

Flexible use: A bucket volume of 0.85 m³ to 1.5 m³ depending on material density with an overall height of less than 2.5 m.

Extended loading system: More range and overloading height is made possible as an option.

ecospeed transmission: The optional ecospeed transmission enables stepless acceleration from 0 km/h to 40 km/h.

Trailer hitch: An optimal towing machine due to the height-adjustable trailer hitch with appropriate EC approval.

Ergonomics: The flexible steering wheel adjustment and seat adjustment as well as the ergonomic design of the cab contribute to fatigue-free work.

Technical Data

Exhaust after-treatment	DOC / DPF	Payload (S=1.25 extended loader unit)	2,000 kg
Engine manufacturer	Deutz	Tank capacity for fuel	85 l
Drive output	55.4 kW	Tank capacity for hydraulic oil	50 l
Displacement	2,925 cm ³	Travel speed Standard	0-20 km/h
Drive output	75 PS	Travel speed Option 1	0-30 km/h
Bucket content (standard bucket)	0.95 m ³	Travel speed Option 2	0-40 km/h
Operating weight	4,400 - 5,200 kg	Work hydraulics discharge volume (max.)	70 l
Tipping load (standard bucket)	3,890 kg	Work hydraulics working pressure (max.)	240 bar
Tipping load (pallet fork)	2,875 kg	Kinematics type	P
Payload (max.)	1,710 kg	Steering angle max.	40 Grad
Payload (S=1.25)	2,300 kg		

Dimensions

A2	Total length with standard attachment	5,410 mm
B1	Wheel base center	2,020 mm
D5	Height with cab	2,490 mm
D8	Height of cab with protective grille	2,600 mm
D9	Height with air-conditioning system	2,580 mm
D10	Height with air-conditioning system and protective grille	2,660 mm
D11	Total height with rotating beacon	2,750 mm
G1	Max. height blade pivot point	3,290 mm
H1	Load-over height	3,140 mm
I1	Dumping height	2,560 mm
K1	Digging depth	100 mm
J1	Dumping width	635 mm
L1	Total width	1,780 mm
N2	Turning radius outer edge bucket	3,850 mm
M1	Ground clearance	330 mm
N1	Turning radius outer edge wheels	2,840 mm
Q2	Dumping angle at ground level	50 °
R1	Dumping angle at max. lifting height	45 °
P1	Swing angle	22 °
Z1	Stacking height	3,010 mm
Y1	Bucket width	1,950 mm