



KRAMER
on the safe side

5075 Wheel Loader

The rugged champion.

The Kramer 5075 is a compact and maneuverable 5-series wheel loader. The machine impresses with its dynamic all-wheel drive, high payload and low dead weight. With the specially shaped loading system and the P-kinematics, unloading from the second row is possible without any problems. The cabin, designed for functionality, enables safe operation of the most important work functions with the aid of a backlit keypad.

Automatic load stabilizer: The optional automatic load stabilizer ensures optimum comfort for man and machine.

Long loading system: An application-oriented lifting height due to optionally extended loading system.

Flexible use: A bucket volume from 0.75 m³ to 1.1 m³ depending on material density.

Exhaust gas stage V: Exhaust gas aftertreatment is provided by DOC and DPF.

Maneuverability: The 2 x 40° steering angle means minimum turning radius and maneuverability in the smallest area.

Technical Data

Exhaust after-treatment	DOC / DPF	Payload (S=1.25)	2,000 kg
Engine manufacturer	Kohler	Lift capacity (max.)	33.8 kN
Drive output	55.4 kW	Tank capacity for fuel	75 l
Displacement	2,482 cm ³	Tank capacity for hydraulic oil	50 l
Drive output	74 PS	Travel speed Standard	0-20 km/h
Bucket content (standard bucket)	0.75 m ³	Travel speed Option 1	0-30 km/h
Operating weight	4,200 - 4,290 kg	Work hydraulics discharge volume (max.)	68,4 l/min
Tipping load (standard bucket)	3,400 kg	Work hydraulics working pressure (max.)	240 bar
Tipping load (pallet fork)	2,500 kg	Kinematics type	P
Payload (max.)	1,350 kg	Steering angle max.	40 Grad

Dimensions

A1	Total length	4,490 mm
B1	Wheel base center	2,020 mm
D5	Height with cab	2,450 mm
H1	Load-over height	2,950 mm
I1	Dumping height	2,400 mm
J1	Dumping width	700 mm
L1	Total width	1,740 mm
M1	Ground clearance	300 mm
O1	Steering angle	40 °
P1	Swing angle	22 °
Y1	Bucket width	1,850 mm
Z1	Stacking height	2,840 mm