

1245

Telehandlers < 6 m



KRAMER
on the safe side



The smallest Kramer telehandler

With its ultra-compact dimensions, the 1245 by Kramer opens up a wide range of applications across many industries. The efficient machine impresses with its dynamic 4-wheel drive, high payload, unbeatable manoeuvrability and low operating weight.

- Comfortable cab: Modern design and optimised visibility, as well as ergonomically arranged operator's controls and low vibrations
- High manoeuvrability through ultra-compact dimensions
- Easy to transport due to low operating weight
- Three drive modes: Auto mode, eco mode and attachment mode as well as electric manual throttle ensure efficiency
- Wide range of options: The powerflow work hydraulics ensure fast working cycles, the air conditioning system provides the necessary comfort and the three steering modes ensure agility when driving

1245 Technical specifications

Operating data

Max. stack height	4,278 mm
Max. payload	1,250 kg
Max. payload	1,250 kg
Operating weight	2,750 kg
Payload at max. lift height	1,250 kg
Payload at max. reach	540 kg

Engine / Motor

Engine / Motor manufacturer	Yanmar
Type / Model	3TNV80 FT
Engine performance	18.4 kW
Engine performance	33 kW
Emission standards stage	V

Power transmission

Traction drive	Hydrostat
Travel speed	15 km/h
Standard tires	STARCO 255/75-15.3 (10.0/75-15.3 AS)

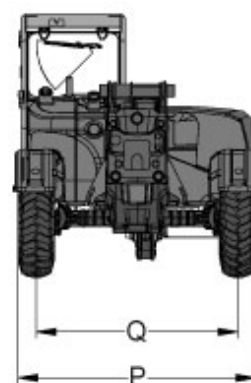
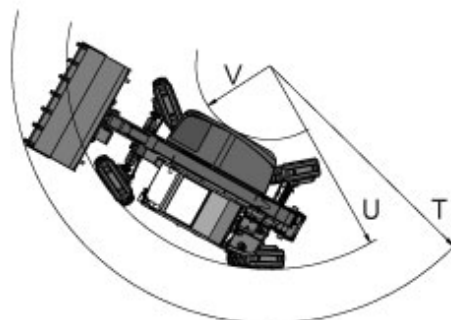
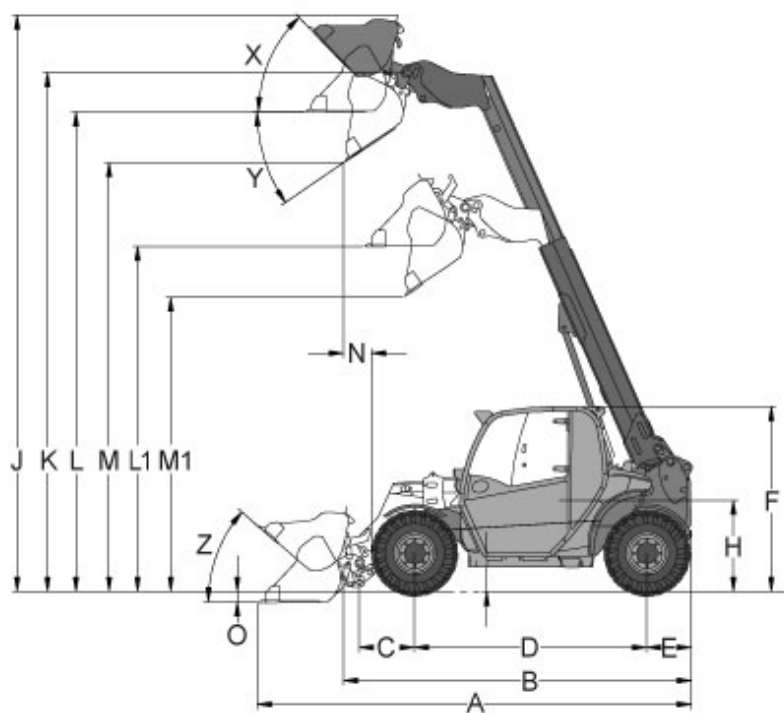
Operating hydraulics

Duty pump	Gear pump
Max. pump discharge capacity	28.6 l/min
Max. pump pressure	220 bar
Flow rate	28.6 l/min
Pressure	220 bar

Filling capacities

Fuel tank	33 l
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1245 Dimensions



A	Overall length	2,977 mm
B	Overall length with bucket	3,944 mm
P	Overall width without attachment	1,560 mm
F	Total height	1,960 mm
D	Wheelbase center	1,922 mm
S	Ground clearance under axle and gearbox	290 mm
L1	Overhead loading height - retracted	2,949 mm
L	Overhead loading height - extended	4,163 mm
	Length	3,944 mm
K	Bucket pivot point - extended	4,537 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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