



CRANE CHASSIS

MZKT-750001

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SPECIFICATIONS

PERFORMANCE DATA

10x10
50
15
500
60

WEIGHT DATA

Curb chassis weight, kg	15 800
Gross vehicle weight, kg	59 000
Permissible weight on axles, kg	
1st and 2nd	2x10 000
3rd, 4th and 5th	2x13 000
Weight of mounted equipment, kg	43 000

ENGINE

Ecology		EURU-5
Number and location of	f cylinders	L6
Max. power	309 kW (420 h	n.p.) at 1 900 min ⁻¹
Max. torque	1 985 Nm at 1	. 100 - 1 300 min ⁻¹

TRANSMISSION

Туре	manual
Number of gears	9 forward, 1 reverse
Gear ratio	13.96-0.73; R13.96

TRANSFER CASE

2-speed, with interlocking differential

DRIVING AXLES

Rigid, with central reduction gears, interaxle and cross-axle differential lock 1st and 2nd axles-steered

AXLE SUSPENSION

1st and 2nd axles - dependent leaf-spring 3, 4 и 5 оси - dependent hydrobalanced

BRAKE SYSTEM

Drum brakes of shoe-type with pneumatic drive Dual-circuit system

TYRES

445/65R22,5, offroad Central tyre inflation system (CTIS) Single wheels Number of wheels - 10+1

FRAME

Longitudinal с поперечинами Equipped with front towing unit

CAB

3-seat full-metal

Equipped with ventilation and heating systems, flashing beacons Drivers seat - air-suspended

OPTIONS

Liquid engine heater Heated battery case Autonomous heater Air conditioner



