

твиск снаязія MZKT-652760-220

TRUCK CHASSIS MZKT-652760-220

SPECIFICATIONS

PERFORMANCE DATA

Wheel drive	10x10
Max. speed, km/h	50
Turning radius, m	19,5
Fuel tank capacity, I	1 000

WEIGHT DATA

Curb chassis weight, kg	20 600
Gross vehicle weight, kg	59 000
Permissible weight on axle, kg	
1st and 2nd	2x10 000
3rd, 4th and 5th	3x13 000
Payload, kg	38 400

ENGINE

Number and location of cylin	nders	V8
Power	294 kW (400 h.p.) at 1 9	00 min ⁻¹
Max. torque	1	715 Nm
Engine heater		

TRANSMISSION

Туре	manual
Model	MZKT-65151
Number of gears	9 forward, 1 reverse
Gear ratio	10.08-0.788

TRANSFER CASE

1-speed, with interlocking differential and PTO option

DRIVING AXLES

Rigid, with central reduction gears, with inter-axle and crossaxle differentials with positive locking 1st and 2nd axles - steered

AXLE SUSPENSION

0 1st and 2nd axles - dependent leaf-spring 0 3rd, 4th and 5th axles - dependent hydro-balanced

BRAKE SYSTEM

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

TYRES

16.00R20, cross-country Central tyre inflation system (CTIS) Number of wheels - 10+1

FRAME

Longitudinal, special construction Equipped with front towing system

CAB

Full metal, 2-door, 2-seat Equipped with ventilation and heating systems Pneumatic suspended seats, seat belts

ELECTRICAL EQUIPMENT

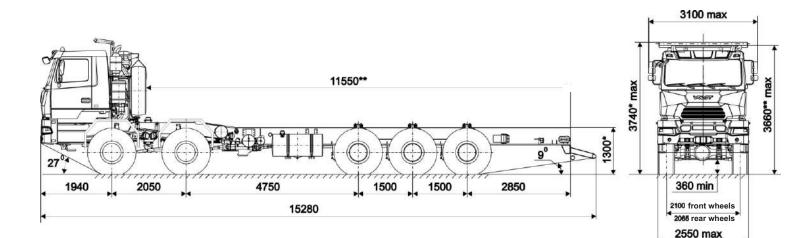
Nominal voltage 24 V Single-wire Batteries 2x180 Ah

OPTIONS

Heated fuel filter Fuel intake heater Autonomous cab heater Air-conditioner

APPLICATION

For mounting of coiled-tubing equipment with reel capacity for tube length up to 5 500 \mbox{m}



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