

Truck mounted aerial lift reach vertical min.20.0 m Belarus MAZ-533702-246-700







WHEEL FORMULA:	4×2
LOAD PARAMETERS:	
Chassis payload carried, kg:	11650
Mass of the equipped automobile, kg	6350
Load on a road by the equipped automobile, kg:	4170
- through tyres of front axle	2180
- through tyres of the rear axle.	
Gross mass of automobile, kg	18000
Load on a road by automobile by gross mass, kg:	10000
- through tyres of the front axle	6500
- through tyres of the rear axle.	11500
Max rise overcome by the automobile by gross mass, % not less	25
ENGINE:	
Model	YAMZ-
Diesel, 6 cylinder, V-type, with turbo-supercharging and intercooler.	236HE2T
biesel, o cymaer, v type, with turbo superendiging and intereobler.	(euro-2)
Displacement, l	11,15
Power, kW (hp).	169 (230)
- at frequency of rotation, min ⁻¹ .	2100
Max torque, N m	882
at frequency of rotation, min ⁻¹	1100-1300
Cooling system:	1100-1500
liquid, closed type with forced circulation of a cooling liquid expansion tank and coupling of fan	
disconnecting.	
Lubrication system:	
mixed with the water-to-oil cooler, filter with the paper element and filter of centrifugal clearing.	

in-line fuel injection pump, filters of primary and secondary clearing. 200 Fuel tank, I. 200 CLUTCH: Friction, dry, single disk. The hydraulic drive with pneumatic booster. 74M2-13 GEARDOX: 74M2-13 Mechanical. Quantity of transfers is 5 with synchronizers on all transmissions, except of backward motion and the first transmission. 74M3-23 DRIVING AXLE: 96-69 Rear, two-stage with central reducer and wheel cylindrical transmissions of planetary type. There is a lock of interwheel differential. 85 FRONT AXLE: Controlled type, beam of I-section axis with rotary cams fixed on needle bearings. 74M42-13 FRAME: Frons TSUSPENSION: 74M2-13 Dependent, on longitudinal semielliptical springs, stabilizer of cross-sectional stability. 85-20 Disk, fasten by 10 nuts. 6 Quantity: 6 Spare wheel: 1 TYRES: 1 Pneumatic, with road figure of the protector. 1 Dimensionality: 12.0082 Index of payload capacity: 1 Stretening GEAR: 7 With the hydraulic booster. The control column is regulated on altitude, angle of declination, is supplied with anti-thief and trauma protection devices. BRAKE SYSTEM: 9 Pneumatic, with ne separate drive of front and rear wheels.	Fuel system:	
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infuences on real wheels from spring power accumulators having the pheumatic urive.	PARKING: Influences on rear wheels from spring power accumulators having the pneumatic drive.	

AUXILIARY:	
Throttling type, has a throttle plates installed in the engine exhaust pipelines and controlled by air	
cylinder.	
ELECTRIC EQUIPMENT SYSTEM:	
Single-wire, direct current with nominal voltage 24V. The negative pole energy of the accumulator	
battery is connected to the frame. There are 2 batteries by capacity of 190 Amp-hrs.	
Generator: 28V, 80A.	
Starter: 24V, 5,5кW.	
CABIN:	
All-metal, unsprung, two-place, two-door, can be pushed forward on angle of 55°.	
WIND SCREEN:	
Triplex with electrical windshield washer.	
- capacity of electrical windshield washer, I	10.0
The installing of superstructure (for guarantee saving) is approved by manufacturer's technical departments.	
The manufacturer reserves the right to itself to make modifications directed on improving of the automobile parameters.	