



3 TON SINGLE CABIN TRUCKS

Cabin	Single row seat tiltable
Dimensions	
Overall dimensions (L x W x H)mm	5995 X 1900 X 2260
Inner dimensions of cargo body (L x W x H)mm	4230 x 1810 x 380
wheel base (mm)	4 x 2
wheel track (front/rear) (mm)	1
Min ground clearance	>181
Weight	
Curb weight (kg)	2510
Rated payload (kg)	3800
Person in cab	2
Gross vehicle weight (kg)	6310
Performance	
Max speed (km/h)	95
Max slope of climb (%)	>30
Fuel consumption (L/100 km/h)	<12
Min turning diameter (m)	<14.5
Engine	
Type	Four cylinder, in-line, turbo charging, middle cooling
Displacement (L)	2.771
Rated Power (kw/rpm)	76/3600
Rated torque (N.m/rpm)	225/2200
Gearbox	
Model	5-26
Speed ratio	1:5.594,i2:2.814,i3:1.660,i4:1.000,i5:0.794,iR:5.234
Clutch type	single disc, dry type, diaphragm spring \varnothing 250 \varnothing 160
Axle type/Main reducer ratio	Whole banjo type, Speed ratio/6.142, use 4tons rear axle
Suspension	
Front suspension / leaf spring number	non-independent suspension, leaf spring 7
Rear suspension / leaf spring number	leaf spring non-independent suspension, with auxiliary leaf spring, 5 + 4
Braking system	
Service brake	Front disc, rear drum (hydraulic dual circuits)
Parking brake	Central drum brake
Auxiliary brake	Exhaust brake
Wheels and tyre size	6 + 1/ 7.00r16
Rated voltage	12V

Steering gear type	Mechanical circular ball
Battery	80Ah
Fuel tank (L)	120 (Aluminum)
Basic equipment	Silicon oil clutch fan, Rivet frame, Adjustable steering wheel, Hydraulic operation with clutch booster, central drum brake, exhaust brake, power steering, radio
Optional	Air Conditioner

