



SPECIFICATIONS

Transmission

Final Gear

Model			FJ2528
Туре			6X4
DIMENSIONS			
Wheelbase		mm	4,950
Overall Length		mm	7,460
Overall Width		mm	2,490
Overall Height, Approx		mm	2,975
Tread	front	mm	2,045
rredu	rear	mm	1,805
Ground Clearence		mm	234
Overhang	front	mm	1,460
	rear	mm	1,050
WEIGHTS			
Curb Weight*		kg	8,040
Max. GVW		kg	25,000
CALCULATED PE	RFORMANCE		
Max. Speed		km/h	90
Max. Gradeability		%	62.7
ENGINE			
Model			6S20 205
Туре			Compression Ignition, Four Stroke, Direct Injection, Turbo Charged Intercooler (air to air) Engine
Max. Output		PS/rpm	280 / 2200
Max. Torque		Kgm/rpm	112 / 1200-1600
Bore x Stroke		mm	102 x 130
Displacement		СС	6,373
DRIVE LINE			
Clutch			Dry - Single Plate, Hydraulic Actuated Control with Servo Assistance
Ciuten	200	mm	395
	model		G131
	type		9 Forward & 1 Rev
	ratio		Crawler : 14.570
			1st : 9.480 2nd : 6.640
Transmission			3rd: 4.820 4th: 3.670

Axle Type	front		Reverse Elliot
	rear		Fully Floating, Tandem
Tire	front		Single, 11.00 x 20 16PR
	rear		Dual, 11.00 x 20 16PR
Suspension	front		Front: Parabolic - Multi Leaf Spring
	rear		Inverted Semi Elliptic (Bogie) - Multi Leaf Spring
Brake	service		Pneumatic, Foot Operated, Dual Line Acting on All Wheels
	parking		Pneumatically Operated Spring Brake Actuator Acting on Rear Axle
	auxiliary		Exhaust Brake
Fuel Tank Capacity		litre	255
Electrical System - Batteries		volt	2x12 - 120Ah
Cabin			Tiltable

5th: 2.590 6th: 1.810 7th: 1.320 8th: 1.000 Rev: 13.860

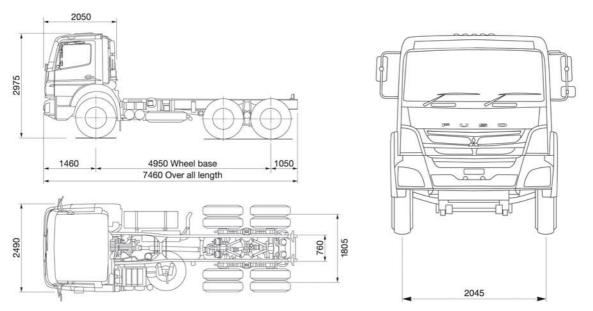
Fully Floating, Tandem

4.778

DIMENSIONS FJ2528

model

ratio









 $^{^*}$ Note: For further improvement and alignment with the latest technology, these specifications may have an update without prior notice.