

READY FOR THE ROAD

THE NEW FUSO FJ SERIES: FJ 1926R & FJ 1928R



6S20 ENGINE

FJ 1926R
188 kW (260hp) @ 2200 rpm
900 Nm @ 1200 - 1600 rpm

FJ 1928R
210 kW (280hp) @ 2200 rpm
1120 Nm @ 1200 - 1600 rpm

A robust 6.4L engine powered by Mercedes-Benz delivering class-leading torque output, exceptional fuel efficiency, and relentless pulling power when it matters most.



Air Suspended Seat

Reduces driver's fatigue especially on bumpy roads and long drive.



Fully Suspended Cabin

For better ride comfort and improve drive quality.



FJ 1926R 4x2
6 Forward + Reverse

FJ 1928R 4x2
1 Crawler + 8 Forward + Reverse

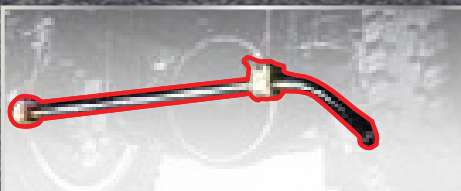
6MT & 9MT - Speed Transmission

Durable transmission with faster gear shift using less effort.



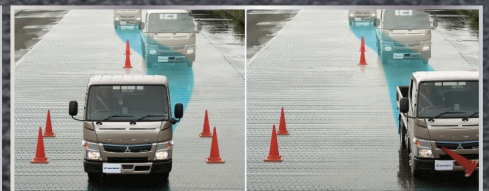
Heavy Duty Chassis

Heavy duty reinforced frame for increased vehicle stability and load bearing ability.



Front & Rear Stabilisers

Improves vehicle stability and road grip especially during cornering and high speeds.



Anti-Lock Braking System (ABS)

Prevent wheels lock-up and reduces stopping distance on slippery surfaces for safety.

5 YEARS WARRANTY*
or **400,000km**
MEDIUM / HEAVY DUTY TRUCK



Biodiesel
B30
Ready

FUSO FJ SERIES | TECHNICAL SPECIFICATIONS



Local Model Name	MIT FUSO FJ 1926R 4X2	MIT FUSO FJ 1928R 4X2
Type	Cab Chassis	
Drive System	4 x 2	
<i>Dimensions (mm)</i>		
Wheelbase (mm)	5,100	6,000
Overall Length (mm)	9,060	10,410
Overall Width (mm)	2,490	2,490
Overall Height (mm)	2,910	2,910
Front Overhang (mm)	1,460	1,460
Rear Overhang (mm)	2,500	2,950
Wheel Track - Front (mm)	2,045	2,045
Wheel Track - Rear (mm)	1,805	1,805
Ground Clearance (mm)	230	220
Maximum Gradeability (Running/Start)	36.2 / 24.3%	47.2 / 31%
Minimum Turning Circle Diameter (m)	18.7	19.2
<i>Weight Details</i>		
Kerb Weights* (kg)	6,420	6,910
GVW (kg)	19,000	19,000
<i>Engine</i>		
Model	6S20	
Emission	Euro V	
Type	In-line diesel engine with electronic engine management	
No. of cylinder; Layout	6 cylinder - In-line	
Bore and Stroke (mm)	102 x 130	
Displacement (cc)	6373	
Compression Ratio	17.4:1	
Maximum Power	188 kW (260hp) @ 2200 rpm	210 kW (280hp) @ 2200 rpm
Maximum Torque	900 Nm @ 1200 - 1600 rpm	1120 Nm @ 1200 - 1600 rpm
Air Cleaner Type	Dry type - twin stage, Paper Element	
<i>Transmission</i>		
Transmission Model	G85	G131
Type	Synchronmesh Type	
No. of Gear	6 Forward + Reverse	9 Forward + Reverse
T/M Gear Ratio	6.696, 3.806, 2.289, 1.48, 1, 0.728, Rev: 6.294	9.478-6.635-4.821-3.667-2.585-1.810-1.315-1.000 Crawler 14/573, Rev: 13.862
Drive Axle (Front / Rear / All)	Rear	Rear
<i>PTO</i>		
Type	Inline Rear Mounted / Flange Type Output	NA
Max Rated Output Torque (Nm)	600	-
Output Speed - Maximum	600 to 1600 RPM	-
PTO Control	Eletr Pneumatic	-
<i>Axle</i>		
Front Axle Type / Rated Capacity (kg)	Reverse Elliot (I-beam type) / 7,000	
Rear Axle Type / Rated Capacity (kg)	RS440 , Full Floating Hypoid / 13,000	IR 440-11, Full Floating Hypoid, Single Reduction Hypoid Gears / 14,600
Rear Axle Ratio	5.875	4.300
<i>Suspension</i>		
Front Suspension Type	Parabolic Leaf Spring	
Rear Suspension Type	Semi-Elliptic Helper Spring	
<i>Steering System</i>		
Type/ Description	Power Assisted - Hydraulic	
<i>Wheels & Tyres</i>		
Tyre Type (Front / Rear)	Rib Pattern / Lug Pattern	
Tyre Size (Front / Rear)	295/80R22.5	
<i>Brakes</i>		
Service	Drum Brake, Full Air, Dual Circuit With Anti lock Brake System (ABS) & Auto Brake Shoes Adjuster	
Auxiliary	Engine & Exhaust	
Parking	Air Operated Spring Brake Acting On Rear Axle	
<i>Fuel Tank</i>		
Main Tank Capacity (l)	260L	
AdBlue Tank	60L	
<i>Cab</i>		
Type	Mid Cab (HDT)	
<i>Electrical System</i>		
System Voltage, V	24V	
Alternator	24V-80A	
Battery	2 x 12V, 120Ah	
<i>Additional Features</i>		
Reverse Warning Buzzer	Provided	Provided
Power Window & Central Locking	Provided	Provided
Rear Fog Lamp	Provided	Provided
Fuel Theft Protection Mesh Below The lid	Provided	Provided
Cruise Control	Provided	Provided
Tail Lamp	Provided	Provided
E - Viscous Fan	Provided	Provided
Seat Belt Reminder	Provided	Provided