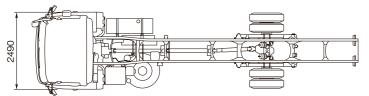
FJ Rigid 4x2 SPECIFICATIONS

| | | | = 0.40.0 | = 0/41/5// | |
|--------------------------------------------|-------------|---------------------------------------------------------------------------|----------------------------------------|--------------|--|
| Model | | FJX4WJ1L | FJX4WL1L | FJX4WP1L | |
| Drive type | | Left hand drive | | | |
| Crew | | 3 (1+2) | | | |
| DIMENSIONS (mm) | | | | | |
| Wheelbase | | 4500 | 5100 | 6000 | |
| Overall length | | 8060 | 9060 | 10410 | |
| Overall width | | 2490 | | | |
| Overall height | | 2960 (Unladen) | | | |
| Tread | front | 2045 | | | |
| | rear | 1805 | | | |
| WEIGHTS (kg) | | | | | |
| Kerb weight * | | 5830 | 5940 | 6140 | |
| Max. GVW (tech) | | | 18000 | | |
| CALCULATED PER | FORMANCE | | | | |
| Max. speed (km/h) | | 104 | | | |
| Max. running gradeability (tan θ)% | | 33.89 | | | |
| ENGINE | | | | | |
| Model | | 6S20, 6.372 - liter, 4 valve per cylinder, Euro III | | | |
| Туре | | 4-stroke cycle, water cooled direct injection, turbocharged diesel engine | | | |
| Max. output | | 170 kW (230 hp) @ 2200rpm | | | |
| Max. torque | | 810 Nm @ 1200-1600 rpm | | | |
| Alternator | | 24V/80A | | | |
| DRIVE LINE | | | | | |
| Clutch | | Drv - Single | plate, Hydraulic control with air assi | sted booster | |
| Transmission | | G85 - Mechanical (manual), Synchromesh type, 6 Forward + 1 Reverse | | | |
| | gear ratios | 6.696 - 3.806 - 2.289 - 1.48 - 1.00 - 0.728, Rev: 6.294 | | | |
| Final reduction | | Full floating type, Single reduction, Hypoid gears | | | |
| gear | ratio | 5.875 | | | |
| CHASSIS | 101110 | | 0.070 | | |
| Axle Capacity (kg) | front | 6600 | | | |
| | rear | 11400 | | | |
| Tire | front | Single, 295/80R22.5 (Tubeless) | | | |
| | rear | Dual, 295/80R22.5 (Tubeless) | | | |
| Suspension | front | Parabolic leaf spring with shock absorbers and stabilizer | | | |
| | rear | Semi elliptical with auxiliary spring and stabilizer | | | |
| Brake | service | Full air S-cam, Dual circuit, ABS | | | |
| | parking | Pneumatically operated spring brake actuator acting on rear axle | | | |
| | auxiliary | Engine brake and Exhaust brake | | | |
| Fuel tank capacity (L) | | 255 | | | |
| Electrical system - batteries | | 233 2x12 V, 120 A | | | |
| Liectrical System - I | Jailelles | | 2X12 V, 12U A | | |

^{*} Complete Cab chassis vehicle without driver & rear body with: •Coolant •Fuel tank filled with fuel of 90% of its capacity •Spare wheel •Standard tool kit •Wheel chock •All liquids to ensure correct functioning of vehicle •Warning triangle if provided

DRAWINGS (mm)



| 2960 | | 680 | D (LOADING SF | | 'AN) | | → |
|----------|------|-----|---------------|--------------|------|---------|----------|
| <u>,</u> | 1460 | | A (WHEEL | BASE) | | B (ROH) | |
| | | • | C (OVE | RALL LENGTH) | | | |

| | FJX4WJ1L | FJX4WL1L | FJX4WP1L |
|---|----------|----------|----------|
| Α | 4500 | 5100 | 6000 |
| В | 2100 | 2500 | 2950 |
| С | 8060 | 9060 | 10410 |
| D | 5920 | 6920 | 8270 |
| | | | |



COLOR VARIATION

| Standard | Arctic White |
|----------|--------------|
| | |

MITSUBISHI FUSO TRUCK & BUS CORPORATION

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MITSUBISHI FUSO TRUCK & BUS CORPORATION

Delivering Profit for the Various Load



Engine of Profitability

From output to emissions, this engine has it all. The direct injection diesel engine delivers high output and flat torque to the smooth-shifting six-speed transmission. Oil-lubricant fuel pumps reduce wear, increasing durability.



Smooth, Durable Six-speed Transmission

The six-speed (6F, 1R) overdrive transmission combines multiple synchronizer rings and a cable type shift mechanism to make shifting smoother and easier. The large diameter clutch plate and organic clutch material increase durability.



Intelligent Instrument Cluster

The LED panel makes all vital information easily visible. The Trip Mileage Indicator shows distance traveled, average speed, and fuel consumed. Variable green band indicator shows the driver the gear and speed required to minimize fuel consumption.



Cruise control

Cruise control reduces driver fatigue. The driver can set a cruising speed, then relax.

Engine RPM throttle control Demand based rpm setting.



Fuel theft control

Meshed grill at the mouth of the fuel tank prevents fuel theft between trips.



Aerodynamic Design

The aerodynamic design of the cab reduces wind resistance. While increasing fuel efficiency, it also reduces noise, for a quieter, more comfortable drive.

The picture is an image.



More Comfortable Cabin

Three-way adjustable seats and tilt-and-telescoping steering wheel allow the driver to choose an optimum driving posture. The extended day cabin includes a fold-down bunk for naps. Optional Air conditioned cabin with Power window and central locking system and Air suspended seat available to enhance the driver comfort.





Music system

A richer and more enjoyable audio entertainment experience.



Suspensions with Enhanced Functionality

Parabolic front suspension increases comfort and drivability, while the multi leaf rear suspensions have more and thicker leaves, to last longer and carry heavier loads.



Anti-roll Bars for Greater Safety

Anti-roll bars improve road grip and vehicle stability, especially when cornering or changing lanes at high speed. Front and rear anti roll bar is standard



Dual chamber headlamps

Conventional headlamps switch between high and low beam bulbs. In dual chamber headlamps, both bulbs are on when high beam is activated, for more intense light and higher visibility.

Exceptional Exteriors

Striking design ensures that your fleet always stands out from the competition.

Actual vehicle may differ slightly from pictures shown