

**GVW 19
TONNE**



*whichever come first.
Terms and conditions apply.

TECHNICAL SPECIFICATION

FJ1828R

MODEL R.H.D		FJ1828R			
WEIGHT	Drive Configuration	-	4x2		
	Max G.V.W	kg	19,000		
	Front axle	kg	7,000		
	Rear axle	kg	12,000		
DIMENSIONS	Kerb weight approx.	kg	6,410	6,615	
	Wheelbase (W.B.)	mm	5,100	6,000	
	Overall length (O.A.L.)	mm	9,060	10,410	
	Overall width (O.A.W.)	mm		2,490	
	Overall height (O.A.H.)	mm		2,910	
	Tread	Front (T.F.)	mm	2,045	
		Rear (T.R.)	mm	1,805	
	Ground clearance approx. (G.C.)	mm		235	
	Cab to rear axle (C.A.)	mm	4,420		5,320
	Cab to end frame (C.E.)	mm	6,920		8,270
	Frame width (F.W.)	mm		760	
	Front overhang (F.O.H.)	mm		1,460	
Rear overhang (R.O.H.)	mm	2,500		2,950	
ENGINE	Model	-	6S20		
	Type	-	4-Stroke, Water-Cooled, Direct Injection With Unitized Injection Pump, Turbocharged Intercooled		
	No. of cylinders	-	6 Inline		
	Piston displacement	cc	6,373		
	Max. output	kW(PS) @ rpm	205 (280) @ 2,200		
	Max. torque	Nm @ rpm	1,100 @ 1,200-1,600		
	Air cleaner	-	Dry Twin Stage Paper Element		
DRIVELINE	Alternator	-	24V - 80A		
	Clutch	Type	Hydraulic Control With Servo Assistance, Single Dry Plate		
		mm	395		
	Transmission	-	Mercedes-Benz G131		
		P.T.O.	9 Forward and 1 Reverse with Crawler Gear, Manual, Synchromesh, Direct Drive Equipped		
	Gear ratios	-	Gear 1st - 8th : 9.478, 6.635, 4.821, 3.667, 2.585, 1.810, 1.315 & 1.000		
		-	Reverse 13.862 & Crawler 14.573		
Final reduction gear	-	Single Reduction, Hypoid Gear			
Ratio	-	4.300			
CABIN	Seating capacity	-	3		
	Cabin tilt	-	Manual Hydraulic		
	Power windows	-	Equipped		
	Central lock & alarm system	-	Equipped		
	Reverse sensors & buzzer	-	Equipped		
Cruise control & speed limiter	-	Equipped			
CHASSIS	Axle type	Front	Reverse Elliot, "I" beam type		
		Rear	Full Floating Type With Differential Lock		
	Rims & Tyres	Rims	8.25 x 22.5		
		Tyres	295/80R22.5		
	Steering	-	Hydraulic Power Assisted, Telescopic And Tilt Steering Column With Steering Lock		
	Suspension	Front	Parabolic Leaf Spring With Double Acting Shock Absorber And Stabiliser		
		Rear	Semi Elliptical Multileaf Spring With Stabiliser		
Brake	Service	Drum Brake, Full Air, Dual Circuit With Antilock Brake System (ABS) & Auto Brake Shoes Adjuster			
	Auxiliary	Engine & Exhaust			
	Parking	Air Operated Spring Brake Acting On Rear Axle			
Fuel Tank	-	265L Steel With Lockable Fuel Cap & Built-In Anti Theft Mesh			
Electrical system	-	12 Volt x 2, 120Ah			

MITSUBISHI FUSO Authorised Dealer

200,000km*
OR
3 YEARS WARRANTY
MEDIUM DUTY TRUCK

FREE
MAINTENANCE SERVICE
UP TO
100,000km*

R-24/7 ADSIDE ASSISTANCE

MITSUBISHI FUSO Authorised Distributor
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Note: The information in this brochure is correct at the time of printing and may be subject to change without prior notice.

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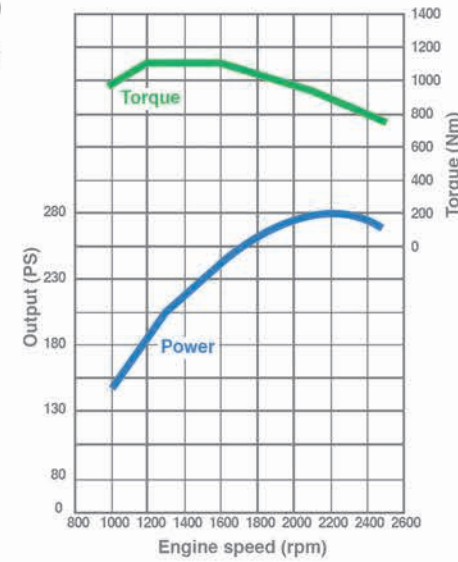


**READY TO SET
THE NEW STANDARD**



6S20 6-CYLINDER ENGINE

6.4L engine with unitized pump injection system produces high power output of **280PS** and **1,100Nm torque** from **1,200-1,600rpm**, combining performance and efficiency.



ENGINE BRAKE

Experience higher engine braking performance, increased fuel and brake efficiency through an unique engine brake from FUSO

LCD INTELLIGENT INSTRUMENT CLUSTER WITH ECO METER

LED intelligent instrument cluster provides vital information at a glance such as trip, mileage, neutral and reverse gear indication, fuel consumption, range, etc.



Eco meter indicator gives indication to the driver on the correct gear and speed for optimum fuel efficiency.

CRUISE CONTROL WITH SPEED LIMITER

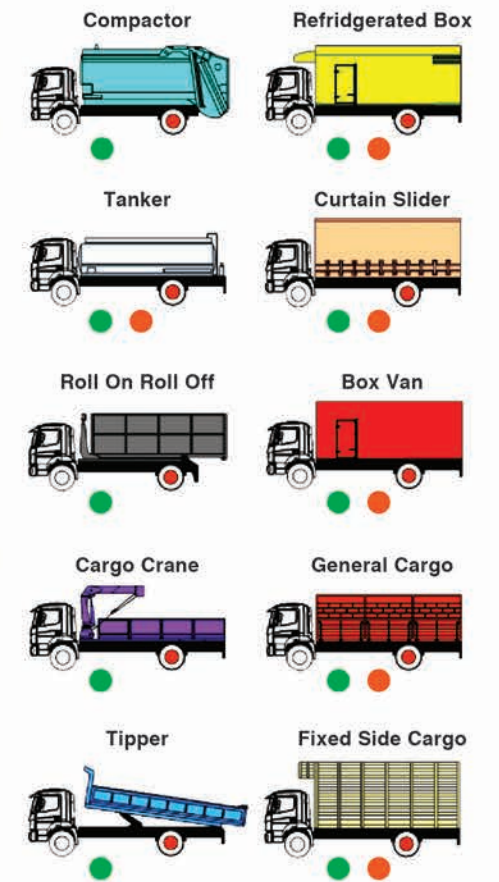
Automatically maintain the speed of the truck with a flick of a switch, reducing the driver's fatigue and improving fuel economy. Speed limiter limits vehicle speed to help driver avoid driving over the speed limit.



BODY APPLICATION

A truck for every application of bodies to suit your business needs.

● Short Wheel Base ● Long Wheel Base



COMFORTABLE CABIN



01 Air Suspended Seat
Reduce driver's fatigue especially on bumpy roads and long drive.



02 Full Suspended Cabin
For better ride comfort and improve drive quality.



03 Foldable Bunk Bed
Wide berth bunk bed enhances driver's rest and sleep in the cabin.



04 Mercedes-Benz 9-Speed Transmission
Durable transmission with faster gear shift using less effort.



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

SAFETY



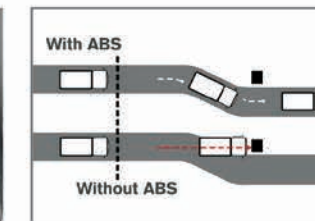
06 LED Daytime Running Light (DRL)
Bright DRL for better vehicle visibility and road awareness.



07 Front & Rear Stabilisers
Improves vehicle stability and road grip especially during cornering and high speeds.



08 Differential Lock
Improved traction on muddy or wet road at a touch of button.



09 Anti-Lock Braking System (ABS)
Prevent wheels lock-up and reduces stopping distance on slippery surfaces for safety.



10 Clutch Wear Indicator
Driver friendly indicators help in preventive maintenance and full utilization of lining life.



11 Longer Service Intervals
Longer oil change intervals reduce maintenance costs and increase uptime.

RELIABILITY

LOW MAINTENANCE