

SPECIFICATIONS

FJ26-280R

Make		FUSO
Range		FJ
Model		FJ26-280R
Model Code		FJX1WT2RBSA
Axle Layout		6x2
Cab		Extended Day Cab
Crew		3 seating
Vehicle type		Rigid
Mass Data (kg)		
GVM	Manufacturer's gross vehicle mass	26500
GCM	Manufacturer's gross combination mass	34000
D/T	Permissible max towing drawing vehicle mass	34000
GA-Front	Manufacturer's front axle mass	7500
GA-Rear	Manufacturer's rear axle mass	19000
V	Permissible maximum vehicle mass	25500
AF	Permissible maximum front axle mass	7500
AR	Permissible maximum rear axle mass	18000
UF	Unladen front axle mass	3815
UR	Unladen rear axle mass	3475
UT (Tare)	Total unladen mass	7290
Permissible Body + Payload		18210
Fuel Tank (Litres)	Capacity	290
Dimensions (mm)		
OL	Overall length	11995
OW	Overall width	2490
CA	Cab to Axle	5695
OH	Overall height	2985
FOH	Front overhang	1460
ROH	Rear overhang	3485
WB	Wheelbase	6375
Performance		
Gradeability at Permissible Maximum Weight (V)		52%
Maximum Speed (SA Legislation)		80 km/h
Minimum turning radius		12.6 m
Standard Equipment/features		
Arctic White (AW1) All Steel Forward Control Tilting Day Cab Air Suspended Driver's Seat with integral Seat Belt ELR 3-Point with Centre Lap Belt & Driver's Seat Belt Reminder Air Conditioner / Heater / Demister 12V Accessory Power Outlet Radio AM/FM + USB + AUX Central Locking and Electric Windows Speedometer, Tacho, Air and Fuel Gauges Dual Door Mirrors + LH Front and Side Safety Mirrors Variable RPM Control Cruise Control Engine Brake & Exhaust Brake E-viscous Fan (Intermittent operation fan improves fuel economy) Differential Lock Buzzer clutch Wear Indicator (Preventative Maintenance) Day Time Running Lights (LED) Intelligent Instrument Cluster with On-board Diagnostic Anti Roll / stabilizer Bars (Front and Rear)		
Standard Services		
4 year / 300 000 km Warranty		
15 000 km / 20 000 km / 25 000 km maintenance schedule		

Engine	
Make	FUSO
Model	6S20 205
Configuration	Diesel inline 6
Capacity (cm ³)	6373
Type	Four stroke water cooled direct injection diesel engine
Power at RPM	205 kW @ 2200 rpm
Torque at RPM	1100 Nm @ 1200 rpm to 1600 rpm
Emission standards	Euro III
Generator	24V / 80A
Air Cleaner	Dry type – Twin Stage, Paper element
Suction	Snorkel and rain cap
Governor	Electrical control type
Transmission	
Make	FUSO
Model	G131
Type	Synchromesh gears
Shift	Manual
No. of gears forward	9
1st gear ratio	14.57
Top gear ratio	1
Clutch	
Make	FUSO
Model	-
Type	Dry-Single plate, Hydraulic actuated control with servo assistance
Diameter (mm)	395
Drive Axle	
Make	FUSO
Reduction type	Full Floating Type, Single Reduction, Hypoid Gears
Final Ratio	4.30
Suspension	
Front	Parabolic leaf spring
Rear	Semi elliptic – Auxiliary spring
Stabilisers	Yes
Steering	
	Power assisted – Hydraulic
Brakes	
System type	Pneumatic
Front	Drum
Rear	Drum
ABS +	Yes
Park/Emergency System	Pneumatically operated Spring actuated with hand brake
Auxiliary Brakes	Engine brake & Exhaust brake
Tyres and Rims	
Tyre Sizes	315/80 R22.5
Wheel type	Radial, Tubeless
Electrical	
System	24V

DIMENSIONS

