SPECIFICATIONS

FA

FA9-137S

Make		FUSO
Range		FA
Model Code		FA9-137S
	FAV1PF1RBSA 4X2	
Axle Layout		
Cab	Forward Control	
	3 seating	
Vehicle type		Freight Carrier/ Tipper
Mass Data (kg)		
GVM	Manufacturer's gross vehicle mass	9600
GCM	Manufacturer's gross combination mass	9600
D/T	Permissible max towing drawing vehicle mass	9600
GA-Front	Manufacturer's front axle mass	3510
GA-Rear	Manufacturer's rear axle mass	6520
V	Permissible maximum vehicle mass	9600
AF	Permissible maximum front axle mass	3510
AR	Permissible maximum rear axle mass	6520
UF	Unladen front axle mass	1985
UR	Unladen rear axle mass	1240
UT (Tare)	Total unladen mass	3255
Permissible Body +	Payload	6345
Fuel Tank (Litres)	Capacity	200
Dimensions (mm	η)	
OL	Overall length	6985
ow	Overall width	2200
CA	Cab to Axle	3355
он	Overall height	2390
FOH	Front overhang	1275
ROH	Rear overhang	1790
WB	Wheelbase	3760
Performance		
Maximum Running (Sradeahility (%)	29.0%
Maximum Speed (S/		80 km/h
· · ·	,	
Minimum turning rac Standard Equipr		6.9 m
Arctic White (AW1) Air Conditioner / Hez Exhaust Brake Syste Lockable Fuel Tank (12V Accessory Pow Radio AM/FM + USE Central Locking Electrical Windows Intelligent instrument Dual Door Mirrors + Variable Engine RPM E-Viscous Fan	ater / Demister m Cap and Fuel Theft Protection er Outlet 3 + Aux Cluster (DTE, Fuel Economy, Engine Run Hours) LH Front and side Safety Mirrors I Control iteering Column with Steering lock age	
Standard Servic		
4 Years / 240 000 k	mwarranty	

20	000km	maintenance	schedule

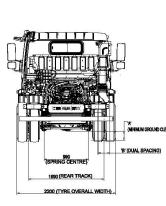
Engine	
Make	FUSO
Model	4D37
Configuration	Diesel inline 4
Capacity (cm3)	3907
Туре	4-stroke, water cooled direct injection, turbocharged diesel engine
Power at RPM	4-stroke, water cooled direct injection, turbocharged diese engine 100 @ 2500 - 2500
Torque at RPM	420 @ 1500 - 1500
Emission standards Generator	Euro 3
Air Cleaner	
	Dual filter, paper element mechanical chock, indicator
Suction	Snorkel and rain cap
Governor	Electrical control type
Transmission	
Make	FUSO
Model	MO36S6
Туре	Synchromesh gears
Shift	Manual
No. of gears forward	6
First gear ratio	5.4
Top gear ratio	0.711
Clutch	
Make	FUSO
Model	C3W28
Туре	Hydraulic Single Dry Plate
Diameter (mm)	330
Drive Axle	
	Fully Floating, Single Reduction
Reduction type Final Ratio	5.13
	0.10
Suspension	
Front	Semi Elliptic-multi leaf spring with shock Absorbers and Anti Roll Bar
Rear	Semi Elliptic-multi leaf spring with shock Absorbers
Steering	
	Hydraulic Integral Power Assisted
Brakes	
System type	Pneumatic, Foot operated, Dual line acting on all wheels
Front	Drum
Rear	Drum
ABS	Yes
Park/Emergency System	Yes
Auxiliary Brakes	Exhaust brake
Tyres and Rims	
Tyre Sizes	235 / 75 R 17.5
Wheel type	Drum Type
Electrical	
System	24V

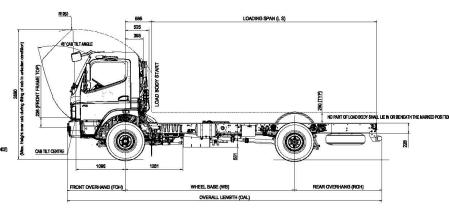


DIMENSIONS

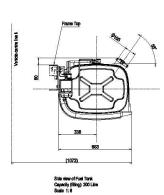
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