

## SPECIFICATIONS

## FV 26-350 TIP

Make		FUSO
Range	Super Great	
Model	FV 26-350 TIP	
Model Code	FV51JJD2RBJ1	
Axle Layout	6X4	
Cab	Forward Control	
Crew	3 seating	
Vehicle type	Tipper	
Mass Data (kg)		
GVM	Manufacturer's gross vehicle mass	26000
GCM	Manufacturer's gross combination mass	50000
D/T	Permissible max towing drawing vehicle mass	50000
GA-Front	Manufacturer's front axle mass	7500
GA-Rear	Manufacturer's rear axle mass	21600
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	4195
UR	Unladen rear axle mass	3810
UT (Tare)	Total unladen mass	8005
Permissible Body + Payload		17415
Fuel Tank (Litres)	Capacity	300
Dimensions (mm)		
OL	Overall length	7200
OW	Overall width	2490
CA	Cab to Axle	3100
OH	Overall height	2940
FOH	Front overhang	1370
ROH	Rear overhang	1310
WB	Wheelbase	3860
Performance		
Gradeability at Permissible Maximum Weight (V)		59%
Maximum Speed (SA Legislation)		80 km/h
Minimum turning radius		7.4m
Standard Equipment/features		
Antilock Braking System (ABS) Two-stage powertard Tray under assistant seat Reverse warning buzzer High-low range indicator Standard tool set and hydraulic jack Heater and defroster Tachometer Cigarette lighter Air Filter minder Standard Aircon		
Standard Services		
1 year bumper to bumper unlimited km and 2 year / 300 000 km drivetrain		
15 000 km maintenance schedule		
20 000 km maintenance schedule		

Engine	
Make	FUSO
Model	6M70 - 9AT2
Configuration	Diesel inline 6
Capacity (cm3)	12882
Type	Turbo charged
Power at RPM	257 @ 2000 - 2000
Torque at RPM	1620 @ 1100 - 1100
Emission standards	Euro 2
Generator	24 V / 50 A
Air Cleaner	Dry paper element type
Suction	Snorkel and rain cap
Governor	Electrical control type
Transmission	
Make	FUSO
Model	M130S2x5
Type	Synchromesh gears
Shift	Manual
No. of gears forward	10
Low gear ratio	8.147
High gear ratio	0.786
Clutch	
Make	FUSO
Model	C7M38
Type	Hydraulic
Diameter (mm)	410
Drive Axle	
Make	D10HT/D10H
Reduction type	Single
Final Ratio	6.166
Suspension	
Front	Long taper leaf springs with double acting shock absorbers
Rear	Long taper leaf springs with double acting shock absorbers
Steering	
	Power assisted - Hydraulic
Brakes	
System type	Full Air S-cam, Dual circuit, wedge type
Front	Drum
Rear	Drum
ABS	Yes
Par/Emergency System	Yes
Auxiliary Brakes	Two-Stage Powertard
Tyres and Rims	
Tyre Sizes	12R22.5-16
Wheel type	Drum Type
Electrical	
System	24V

# DIMENSIONS

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