

TUSONGE MBELE
Pamoja

7TH GENERATION FVZ

EXPERIENCE

more



ISUZU

7th Generation FVZ34 Specifications

MODEL	FVZ34T, Cargo truck Chassis	FVZ34T, Tipper Chassis
Axle layout	6x4	6x4
ENGINE		
Model	6HK1-TCS	6HK1-TCS
Type	Diesel 6 cylinder , Common Rail Turbocharged with Intercooler	
Displacement(L)	7790	7790
Max Output kW (hp) @ rpm	206(280) @ 2,400	206(280) @ 2,400
Max Torque Kgm (Nm) @ rpm	90(882)@ 1,450	90(882)@ 1,450
Emission	Euro 2	Euro 2
CLUTCH		
Type	380/15 DRY SINGLE PLATE	380/15 DRY SINGLE PLATE
TRANSMISSION		
Type	ZF9S1110	ZF9S1110
No* of Gears	9 speed, TD	9 speed, TD
Final Gear Ratio	6.143	7.167
SUSPENSION		
Front: Multi Leaf Spring Shock Absorbers - Double acting	Standard	Standard
Rear: Multi Leaf Spring with Helper Spring	Standard	Standard
BRAKES		
System	FULL AIR	FULL AIR
Park Brake	REAR WHEEL PARKING	REAR WHEEL PARKING
Front& rear	DRUM	DRUM
Auxiliary	EXHAUST BRAKE	EXHAUST BRAKE
Speed limiter	80km/h	80km/h
CAB		
Type		
Sleeper Cab	Standard	Standard

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Receiving your new Isuzu truck is just the beginning of your relationship with us. Our comprehensive aftersales solutions cover servicing, locally available parts, driver certification and in the unlikely event that you should need our help, roadside assistance, available all year round.

MODEL	FVZ34T, Cargo truck Chassis	FVZ34T, Tipper Chassis
WHEELS & TYRES		
Tyre Tubeless	Standard	Standard
Tyre Size	12.00R22.5	12.00R22.5
Rim Size	8.25x22.5	8.25x22.5
FUEL TANK		
Capacity (Litres)	370	370
DIMENSIONS (mm)		
OL – Overall Length	9730	7630
OW – Overall Width	2400	2400
OH – Overall Height	2905	2905
WB – Wheelbase	6350	4250
FOH – Front Overhang	1440	1440
ROH – Rear Overhang	1940	1940
BW – Rear Axle Width	2445	2445
FT – Front Track	1970	1970
RT – Rear Track	1845	1845
EH – Chassis Rear Height at Axle	1220	1220
CWF - Front Chassis Width	850	850
CWR – Rear Chassis Width	870	870
HH – Rear Ground Clearance	265	265
CE – Cab to Chassis End	7660	5560
WEIGHT (kg)		
Gross vehicle weights (GVW)	26000	26000
Cab chassis mass	7155	6500

