





Technical Specifications	3532CM TORQSHIFT	Τ
Vehicle Dimensions		
Wheel base (mm)	5175	
Cabin	Day Cabin	
Load body (Cu.m)	19.5 Scoop   27 Box	
Overall Length (mm)	9015	
Overall Width (mm)	2550	
Overall Height (mm)	3800	
Front Overhang (mm)	1485	
Rear Overhang (mm)	940	
Ground Clearance (mm)	359	
Engine		
Engine Model	OM926 BSVI OBD-II	
Maximum Power (kW)	316hp (236kW) @ 2200 rpm	
Maximum Torque (Nm)	1250 Nm @ 1200 - 1600 rpm	
No. of Cylinders, cc	6,7200	
Transmission		
Gear Box Model & Type	TORQSHIFT, 12F + 4R	
Clutch Type	Single Dry Plate - Organic	
Clutch Dia (mm)	430	
Power Take off	Standard	
Axle		
Front Axle	IF 7.5 (Forged - Reverse Elliot)	
Rear Axle	MT36 (Hub reduction)	
Rear Axle Ratio	6.18	
Chassis Frame & Suspension		
Frame Section (D X W X T) (mm)	288 x 70 x 9	
Front Suspension	4 leaf Parabolic leaf spring	
Rear Suspension	Tandem, multi leaf bogie	
Anti-roll Bar	Front & Rear - Standard	
Brakes		
Service Brake	Pneumatic - Dual line with ABS & Hill Hold Assist	
Front Brake Size (mm) & Type	Ø 410 drum	
Rear Brake Size (mm) & Type	Ø 410 drum	
Auxillary Brake	Engine brake & Exhaust brake	
Steering	II. day P. Barra Arabad (Tibrad T. Janasa)	
Steering Type	Hydraulic Power Assisted (Tilt and Telescopic)	
Fuel & Electrical System	210	
Fuel Tank Capacity (L)	310	
Adblue Tank Capacity (L)	36	
Battery Capacity & Voltage	120Ah, 24V	
Performance  Mayimum Cradochility (%)	50	
Maximum Gradeability (%)	59 60	
Maximum Geared Speed (kmph)	60	
TCD (m)	19.5	
Tyres Pattern & Size	12v20 Mine lug with 0 Ev20 wheel tim	
rattern & Size	12x20 Mine lug with 8.5x20 wheel rim	

35000

Gross Vehicle Weight (kg)

Weight