Model	FVZ34P-32
Engine Model	6HK1-TCS
Driving System	6x4
Engine Type	Direct injection ,OHC, intercooled turbo
No of Cylinders	in Line 6 Cylinders
Emission level	Euroll
Bore x Stroke	?
Displacment cc	7790cc
Max Output HP / rpm	206kW (280PS) / 2400rpm
Max Torque(kg.m) / rpm	882Nm (90kgm) /1450rpm
Compration Ratio	
Fuel Filter Water Separator	yes
Clutch Type	Dry Single Plate - Hydraulic with cushioning spring with air assist
Clutch Size mm	380mm
Transmission Type	ZF9S1110
Gear Diameter mm	445
Gear Ratio	5.571
Brake Service	Full Air Dual Circuit wedge type, leading trailing on front and rear wheels
Auxiliary Brake	
Parking Brake	wheel brake parking
Steering Type	Recirculating ball nut type with integral power assist system
Steering Gear Ratio	22.4
Axle Front	6300kg
Axle Rear	Banjo, fully floating 21000kg
Suspention, Front	Semi-elliptical alloy steel leaf spring, Hydraulic double acting telescopic
, , ,	shock absorber
Suspention, Rear	semi-elliptical alloy steel leaf spring - Trunnion type
Frame Type	ladder type channel section-straight frame
Frame Size	258x85x10.0+4.5
Tire size	10.00R20-14 EXP RIB
Disc Wheel	
Battery/ Generator	24V 50A (1.2Kw)
Starter V	
Fuel Tank Lit	200
Cabin Type	Wide Cab with bed Space
Seat Capacity	Driver Seat + Assist Seat
Windshiels	laminated
GVM	25000Kg
Mass Kg	7060kg
WB mm	5060mm
OAL mm	7605mm
FOH mm	1440mm
ROH mm	1105mm
CE Platform Length mm	5535mm
Width mm	2400mm
High mm	2870mm
Accessories	A/C Manual Control,Sun Visor,2 Mirror outside,Jack 10 Ton,Tire inflator
	device,Tachometer,Radio AM-FM & CD Player
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Fig. 8-1-58 Cab-chassis drawing FVZ34UU-PDS, FVZ34UL-PDS

