

Model code	FA917 FAV1PH2RFBB(D)	FA1017 FAV1PH2RFBB	Power/Torque	170hp (125kW) @ 2500rpm / 520Nm @ 1500rpm
			Transmission	G85 6spd Manual Syncromesh
Configuration	4x2	4x2		Ratios: (1st - 6th): 6.696 - 3.806 - 2.289 - 1.480 - 1.000 - 0.728 - Rev: 6.294
GVM	9,000kg	10,400kg	PTO (std)	Output Torque: 600Nm @1500rpm Ratio : 1.607:1
GCM	11,500kg	11,500kg	Axles	Front: Reverse Elliot (3,600kg)
Axle GVM ratings	Front: 3,600kg Rear: 7,500kg			Rear: Full Floating (7,500kg) Ratio : 4.560:1
J			Suspension	Multi Leaf Front and Rear with Anti Roll Bars
Kerb weight (10L fuel)	Front: 2,120kg Rear: 1,305kg		Brakes	Full Air S cam with Auto Brake Adjustment & ABS Park Brake : Rear Wheel Spring Brakes Exhaust Brake
	Total: 3,425kg			
Engine	FUSO 4D37, 3.9L, 4 Cylinder		Tyres	235/75R17.5

TORQUE (Nm)

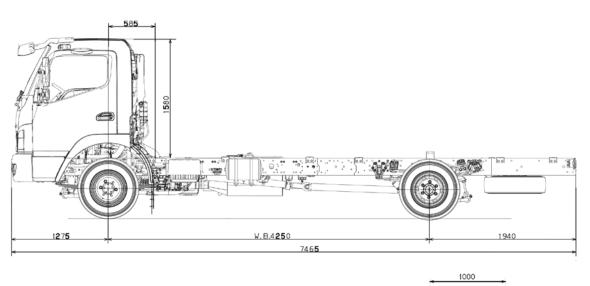


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Tyres	235/75R17.5		
Wheels	6.75 x 17.5 6 Stud JIS		
Fuel	200L + 32L Ad Blue		
Electrical	24Volt / 80Amp Alt		
Performance	100km/hr speed limited; Max gradability = 38%		
	All Steel Forward Control Tilting Cab with Door Side Intrusion Bars Arctic White (AW1) Driver's Suspension Seat with Cloth Trim ELR 3-Point Seat Belts with Centre Lap Belt Air Conditioner / Heater / Demister 12V Accessory Power Outlet Radio AM/FM + USB + Bluetooth Central Locking / Electric Windows Speedo, Tacho, Air Gauges Dual door mirrors + LH Front and Side Safety Mirrors Speedo, Tacho, Air Gauges Fuel Level, Ad Blue Level, Engine Hours, Fuel Consumption Variable RPM Control Reverse Warning Buzzer		



DIMENSIONS				
Wheelbase	4,250			
Overall Length	7,465			
Width	2,200			
Height	2,390			
Frame Height At Rear Axle	890			
Rear Over Hang (ROH)	1,940			
Front Track	1,790			
Rear Track	1,690			

Note: All dimensions are in mm



UNIT: mm 20mm = 1m

Scale = 1:50 (20mm = 1 metre). This scale is accurate when printed at full size (as available from your local FUSO dealer). If printing a downloaded pdf from the Fuso NZ website, please check your printer settings. Please be aware that printing these sheets at anything other than 100% size can alter the scale and cause incorrect measurements. Fuso NZ and its authorised dealers recommend customers seek professional advice from independent sources before commencing any engineering activities.

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