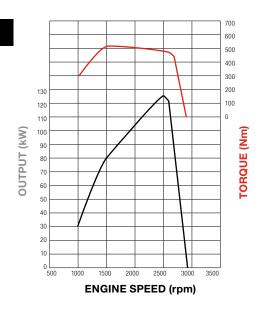


Model code	FA917 FAV1PH2RFBB(D)	FA1017 FAV1PH2RFBB
Configuration	4x2	4x2
GVM	9,000kg	10,400kg
GCM	11,500kg	11,500kg
Axle GVM ratings	Front: 3,600kg Rear: 7,500kg	
Kerb weight (10L fuel)	Front: 2,120kg Rear: 1,305k	g
(IOL IUGI)	Total: 3,425kg	
Engine	FUSO 4D37, 3.9L, 4 Cylinder	

Power/Torque	170hp (125kW) @ 2500rpm / 520Nm @ 1500rpm	
Transmission	G85 6spd Manual Syncromesh Ratios: (1st - 6th): 6.696 - 3.806 - 2.289 - 1.480 - 1.000 - 0.728 - Rev: 6.294	
PTO (std)	Output Torque: 600Nm @1500rpm Ratio : 1.607:1	
Axles	Front: Reverse Elliot (3,600kg) Rear: Full Floating (7,500kg) Ratio: 4.560:1	
Suspension	Multi Leaf Front and Rear with Anti Roll Bars	
Brakes	Full Air S cam with Auto Brake Adjustment & ABS Park Brake : Rear Wheel Spring Brakes Exhaust Brake	
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%	
3 Seat Cab	All Steel Forward Control Tilting Cab with Door Side Intrusion Bars	

4D37



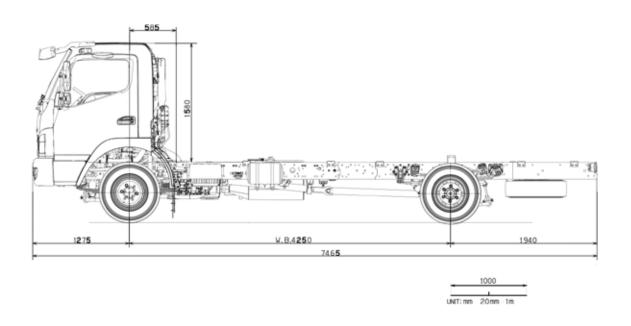
All Steel Forward Control Tilting Cab with Door Side Intrusion Bars
Arctic White (AW1)
ELR 3-Point Seat Belts with Centre Lap Belt
Air Conditioner / Heater / Demister
12V Accessory Power Outlet
Radio AM/FM + USB + Aux
Central Locking / Electric Windows
Speedo, Tacho, Air Gauges
Dual door mirrors + LH Front and Side Safety Mirrors
Speedo, Tacho, Air Gauges
Fuel Level, Ad Blue Level, Engine Hours,
Fuel Consumption
Variable RPM Control
Reverse Warning Buzzer



ENDLIRD FA917 / FA1017

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



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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