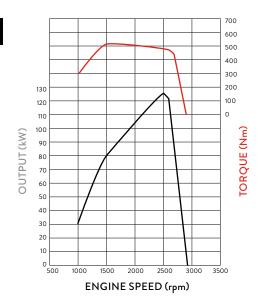


Model code FIV1PFX2RFBA (T) Configuration 4x2 Tipper GVM/ GCM 12,000kg / 13,500kg Axles & GVM ratings Front: Reverse Elliot (5,000kg) Rear: Full Floating (10,250kg) Ratio: 6.330:1 Kerb weight (10L fuel) Front: 3,000kg Rear: 2,710kg Total: 5,710kg Engine FUSO 4D37, 3.9L, 4 Cylinder Power / torque 170hp (125kW) @ 2500rpm / 520Nm @ 1500rpm Transmission FUSO G85 6spd Manual Syncromesh Ratios: 6.696 - 3.806 - 2.289 - 1.480 - 1.000 - 0.728 - Rev: 6.294		
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Ratios: 6.696 - 3.806 - 2.289 - 1.480 - 1.000 -	Power / torque	170hp (125kW) @ 2500rpm / 520Nm @ 1500rpm
	Transmission	Ratios: 6.696 - 3.806 - 2.289 - 1.480 - 1.000 -

4D37



PTO (Std) Ratio / max output speed: 1.607 / 2300rpm Max Output Torque Nm: 600 Max power Output @ 1000rpm (kw): 120 Multi Leaf front and rear with Anti Roll Bars Suspension **Brakes** Full Air S cam with Auto Brake Adjustment & ABS Wheels / Tyres 7.5 x 22.5 8 Stud ISO Tyres: 255/70R22.5 Fuel 200L + 27L Ad Blue **Electrical** 24Volt / 80Amp Alt Performance 14.7m Turning Circle; Max gradability = 36%* *Theoretical performance only. Actual performance may vary under different conditions 3 Seat Cab All Steel Forward Control Tilting Cab with Door Side Intrusion Bars Arctic White (AW1) NEW Driver's Suspension Seat with Cloth Trim ELR 3-Point Seat Belts with Centre Lap Belt Air Conditioner / Heater / Demister 12V Accessory Power Outlet NEW Radio AM/FM + USB + Bluetooth Central Locking / Electric Windows Speedo, Tacho, Air Gauges Dual door mirrors + LH Front and Side Safety Speedo, Tacho, Air Gauges Fuel level, Ad Blue Level, Engine Hours, Fuel Consumption Variable RPM Control Reverse Warning Buzzer **Tipper Body** Internal dimensions (L x W x H): 3,744mm x 2,095mm x 836 mm ST 52.3 350 grade Material Floor - 4mm

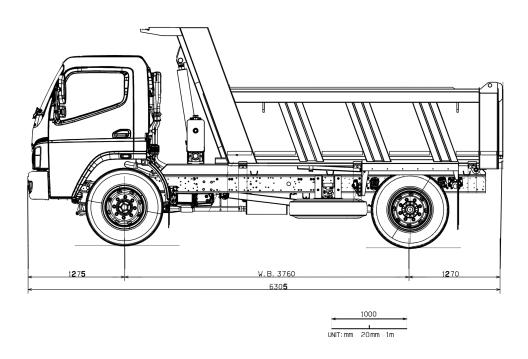
Side and headboard - 3mm



ENDURO FI1217 TIPPER

DIMENSIONS		
Wheelbase	3,760	
Overall Length	6,305	
Overall Width	2,275	
Overall Height	2,985	
Frame Height At Rear Axle	970	
Rear Over Hang (ROH)	1,270	
Front Track	1,790	
Rear Track	1,695	

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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