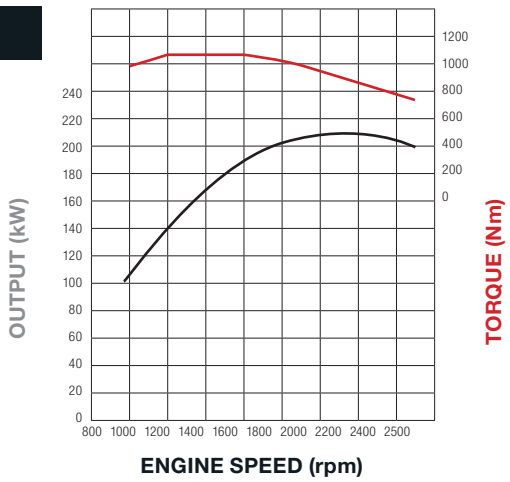
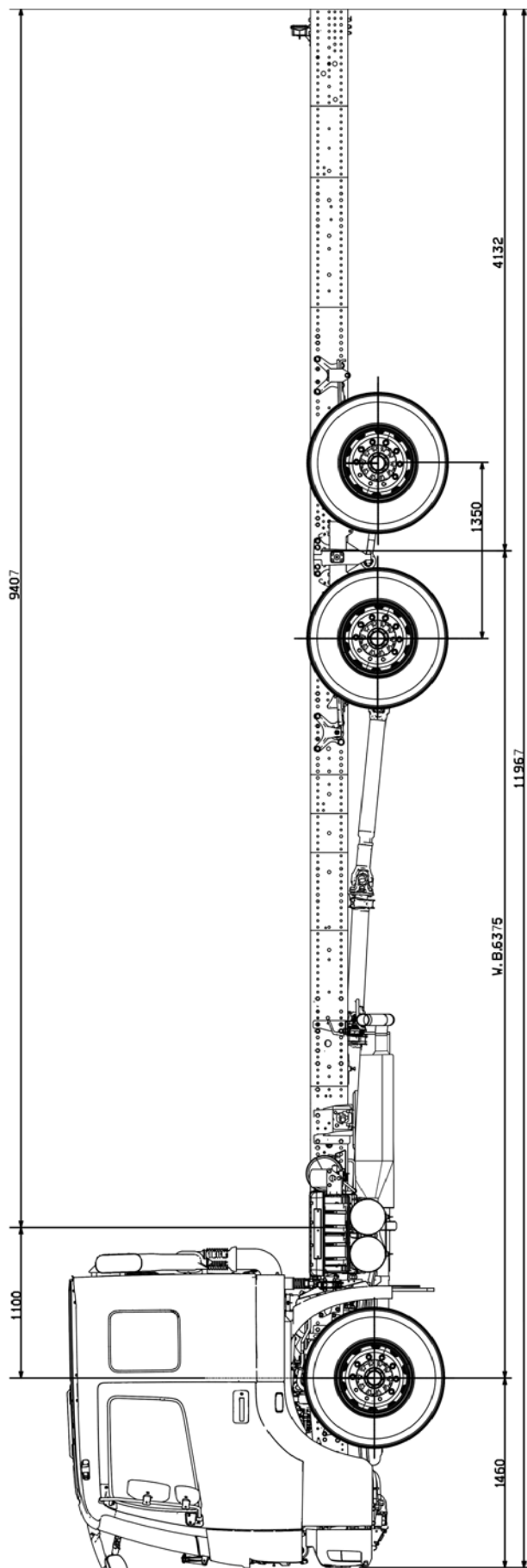




Model code	FJY1WT2RFBA	Transmission	9 spd G131 Manual Synchronmesh Ratios: 14.57 - 9.48 - 6.64 - 4.82 - 3.67 - 2.59 - 1.81 - 1.32 - 1.00 : R - 13.86
Configuration	6x2	PTO (Std)	Output Torque: 700Nm Ratio: 1.357 @ 1700rpm
GVM	25,000kg	Axles	Front: Reverse Elliot (6,600kg) Drive Axle: Full Floating with Diff Lock; Ratio: 4.3:1 Tag Axle: Model IT-10 (Combined rating 19,000kg)
GCM	36,000kg	Suspension	Front: Parabolic with Anti Roll Bar Rear: Semi Elliptic Springs with Offset Load Share (53.7 / 46.3) and Antiroll Bar
Axle GVM ratings	Front: 6,600kg Rear: 19,000kg	Brakes	Full Air S Cam with Auto Brake Adjustment and ABS Auxiliary: Exhaust Brake and Engine Brake
Kerb weight (10L fuel)	Front: 3,940kg Rear: 3,420kg Total: 7,360kg	Tyres	295/80R22.5
Engine	OM906, 6.4L, 6 Cylinder	Wheels	8.25" x 22.5" 10 Stud ISO
Power/torque	285hp (210kW) @ 2200rpm / 1120Nm @ 1200-1600rpm	Fuel	380L + 60L Ad Blue
		Electrical	24Volt / 80Amp Alt
		Performance	104km/hr speed limited; Max gradability = 35%
		3 Seat Cab	Meets ECE R29 crash standard (max 6,000kg front axle loading) All Steel Forward Control Tilting Full Cab Arctic White (AW1) Air Suspended Driver's Seat with Integral Seat Belt ELR 3 Point with Centre Lap Belt & Driver Reminder Air Conditioner / Heater / Demister 12V Accessory Power Outlet Radio AM/FM + USB + AUX Central Locking / Electric Windows Dual Door Mirrors + LH Front and Side Safety Mirrors Speedo, Tacho, Air and Fuel Gauges, Ad Blue Level, Engine Hours, Fuel Consumption, Water Temperature Variable RPM Control, Cruise Control

OM906





DIMENSIONS

Wheelbase	6,375
Overall Length	11,967
Width	2,490
Height	2,905
Frame Height At Rear Axle	1,075
Rear Over Hang (ROH)	4,132
Front Track	2,045
Rear Track	1,805

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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