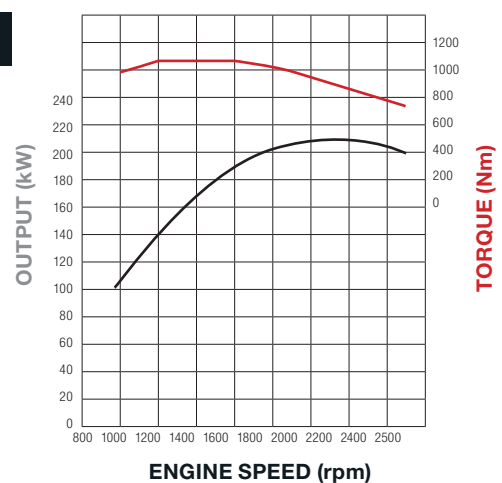


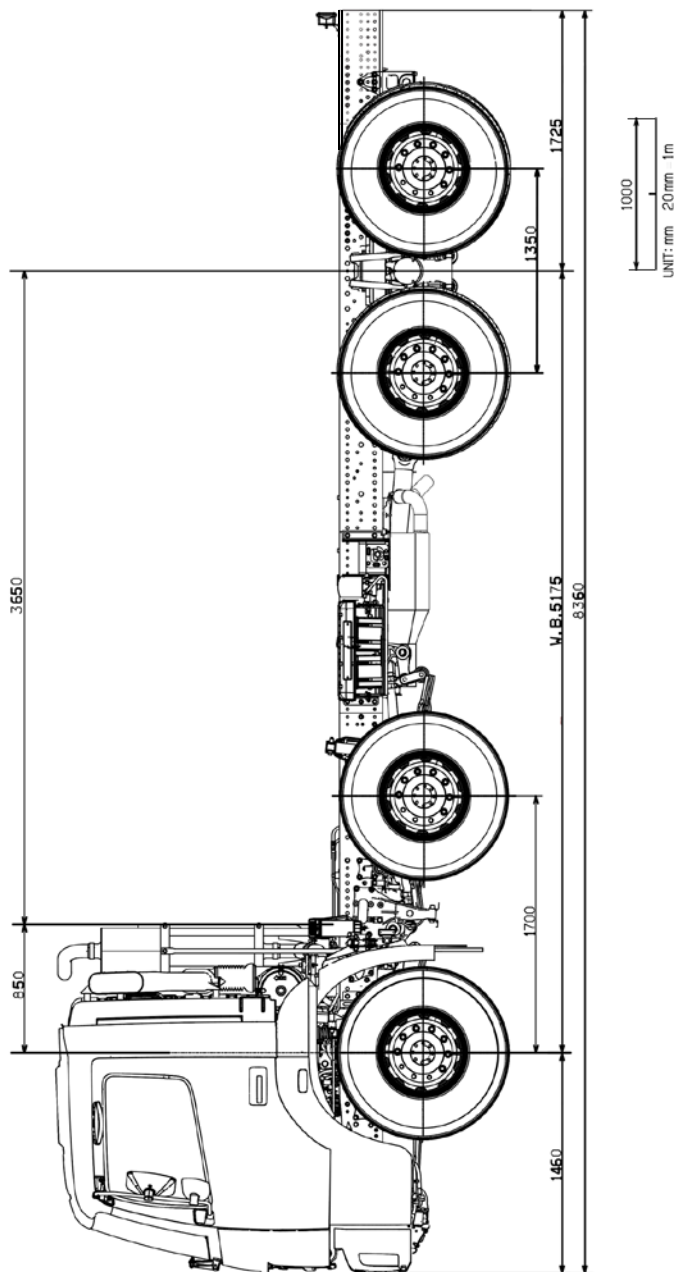


<b>Model code</b>	FOX2WN2RFBA	<b>Transmission</b>	9spd G131 manual synchromesh Ratios: 14.57 - 9.48 - 6.64 - 4.82 - 3.67 - 2.59 - 1.81 - 1.32 - 1.00 : R - 13.86
<b>Configuration</b>	8x4	<b>PTO (Std)</b>	Output Torque: 700Nm Ratio: 1.357 @ 1700rpm
<b>GVM</b>	31,000kg	<b>Axles</b>	Front: Reverse Elliot (6,600kg x2) Ratio : 4.300 : 1 Rear: Full Floating with Diff Lock & Cross Locks (11,000kg x 2) Ratio : 4.778 : 1
<b>GCM</b>	36,000kg	<b>Suspension</b>	Front: Load Sharing Parabolic with Anti Roll Bar Rear: Multi leaf, Tandem Bogie with Torque Rods & Anti Roll Bar
<b>Axle GVM ratings</b>	Front: 6,600kg x2 Rear: 11,000kg x2	<b>Brakes</b>	Full Air S Cam with Auto Brake Adjustment & ABS Auxiliary: Exhaust Brake and Engine Brake
<b>Kerb weight (10L fuel)</b>	Front: 5,180kg Rear: 3,870kg Total: 9,050kg	<b>Tyres</b>	295/80R22.5
<b>Engine</b>	OM906, 6.4L, 6 cylinder	<b>Wheels</b>	8.25 x 22.5 10 Stud ISO
<b>Power/torque</b>	285hp (210kW) @2200rpm / 1120Nm@ 1200-1600rpm	<b>Fuel</b>	260L + 60L Ad Blue
<b>Live Drive PTO</b>	Output Torque: 600Nm Ratio 1:07 x engine speed	<b>Electrical</b>	24Volt / 80Amp Alt
		<b>Performance</b>	90km/hr speed limited; Max gradability = 51%

## OM906



- 3 Seat Cab**
- Meets ECE R29 crash standard (max 6,000kg front axle loading)
  - All Steel Forward Control Tilting Day Cab
  - Arctic White (AW1)
  - Air Suspended Driver's Seat with Integral Seat Belt
  - ELR 3 Point with Centre Lap Belt & Driver's Seat Belt 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 & Fuel Gauges
  - Ad Blue level, Engine Hours, Fuel Consumption, Water Temperature
  - Variable RPM Control



## DIMENSIONS

Wheelbase	5,175
Overall Length	8,360
Width	2,490
Height	2,945
Frame Height At Rear Axle	1,130
Rear Over Hang (ROH)	1,725
Front Track	2,045

**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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