



Australia: Road Transport Regulations On Road	
Weights	✓
Dimensions	✓
Turning Circle	✓

	Front (A)	Rear (B)	Total
Kerb Weight	3,538 lb	1,852 lb	5,390 lb
Fuel & Crew	176 lb	0 lb	176 lb
Box Van Template	751 lb	2,595 lb	3,346 lb
Total Unladen	4,466 lb	4,447 lb	8,912 lb
Payload	2,230 lb	7,707 lb	9,937 lb
<b>Total Gross</b>	<b>6,696 lb</b>	<b>12,154 lb</b>	<b>18,850 lb</b>
Permissible Maximum	6,834 lb	13,228 lb	18,850 lb
Unused Capacity	139 lb	1,074 lb	0 lb

**Notes:** Included in Unladen = 26 gal Fuel, 1 Crew at 176 lb per person; Excluded from Unladen = Tools, Spare Wheel, Fifth Wheel; Overall centre of gravity includes chassis cab, crew, fuel, equipment & payload; Regulations = Australia: Road Transport Regulations; Spec Date = 2013/09; Measurement System = Imperial US; Body & Equipment Added = Box Van Template - 188.2 lb/ft; External Body Width = 84.4 in; The default vertical centre of gravity for vehicle, body, payload, crew 1st row & fuel tank 1 has been estimated; The Smallest Turning Circle is used to determine the smallest U-turn that the vehicle is capable of making

**Prepared By:** John Smith

**Phone:** (844) 278 3458

**Signature:**

**Date:**

**Prepared For:** Tom Marks

**Phone:** 098 765 4321

**Signature:**

**Date :**

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