

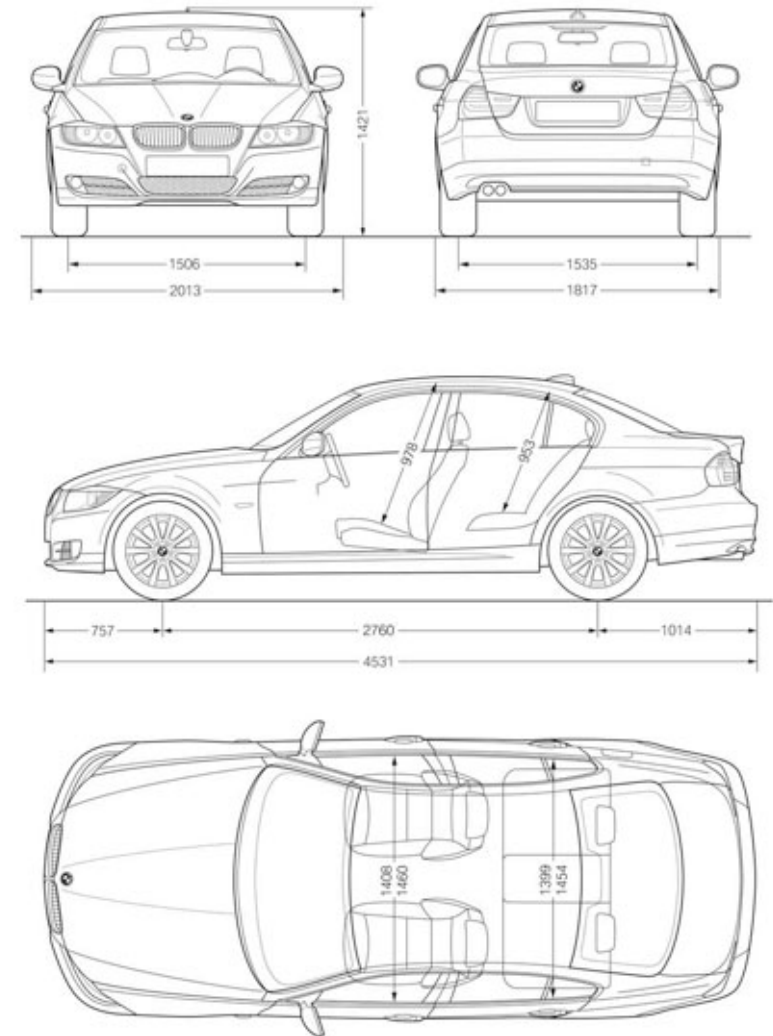
# Model Specification for 330d Sedan



Engine		Dimensions / weights		Weight	
Cylinders/Valves	6/4	Luggage Compartment capacity (l)	460	Axle load ratio (unloaded DIN) %	48.3 (M) 47.5 (A)
Capacity (cc)	2993	Ground Clearance (mm)	144	Unladen (Din Unladen) (kg)	1535/1610 (M) 1550/1625 (A)
Stroke/Bore (mm)	90.0/84.0	Wheelbase (mm)	2760	Gross Vehicle Mass (GVM) (kg)	2055 (M) 2070 (A)
Rated Power/Rated Engine Speed (kW/rpm)	180/4000	Vehicle Length (mm)	4531	Permitted Roof Load (kg)	75
Max Torque/Engine Speed (Nm/rpm)	520/1750	Vehicle Width (mm)	1817	Permitted Trailer Load (Braked) (kg)	1800
Combined System Torque (Nm)		Vehicle Height (mm)	1421	Permitted Trailer Load (Unbraked) (kg)	750
Compression Ratio (:1)	16.5	Track, Front (mm)	1500	Permitted Towbar Download (kg)	75
Engine type	N57D3000	Track, Rear (mm)	1529	Permitted Axle Load front/rear (kg)	995/1110
		Rear overhang	1014	Permitted Load (kg)	520
		Front disk brakes V=ventilated	V 348 / 30	Gross Combination Mass (GCM) (kg)	3930 (M) 3945 (A)
		Rear disk brakes V=ventilated	V 336 / 22	Tare (kg)	1485 (M) 1500 (A)
		Turning Circle (m)	11		

Performance		Fuel Consumption		Wheels	
Top Speed (km/h)	250	In Town (l/100km)	8.1 (M) 8.9 (A)	Tyre Dimensions	225/45 R17
Acceleration 0-100km/h (s)	6.1 (M) 6.2 (A)	Out of Town (l/100km)	5.2 (M) 5.6 (A)	Wheel Dimensions	8J x 17
Standing Start 0-1000m (s)	25.8 (M) 26 (A)	Combined (l/100km)	6.3 (M) 6.8 (A)	Material	Light Alloy
Drag Coefficient (c)	0.29	CO2 Emissions (g/km)	167 (M) 180 (A)		
Acceleration 80-120km/h with manual transmission in 5th gear	4.8/6.1 (M)	Tank Capacity (l)	61		



\*The published fuel consumption and CO2 emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO2 emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others.

EU Unladen mass refers to a vehicle with standard equipment, with 90% fuel tank fill, including a driver (68 kg) and luggage (7 kg). Optional extras and accessories will generally increase this figure.

Please contact your preferred authorized BMW dealer or BMW South Africa (Pty) Ltd. for information on vehicles that are available for sale, and the various specifications and options of vehicles that are available.

Trailer loads may not exceed the load stated for un-braked or for braked trailer and the max tow bar load may not exceed the value stated.

Vehicle heights are measured without the aerial. The heights are slightly higher if measured over the aerial. Measurements are stated for vehicles with standard fittings and may vary when optional equipment is fitted.

The technical data stated refers to the current version of the model selected. Due to certain legal regulations in different countries, deviations in the technical data described here can occur.