

Weight		M5 Saloon	M5 Touring
Unladen, EU ¹	kg	1855	1955
Max. permissible	kg	2300	2415
Max. load	kg	520	535
Max. axle load, front/rear	kg	1090/1270	1090/1360

Engine ³		M5 Saloon	M5 Touring
Cylinders/valves		10/4	10/4
Capacity	cc	4999	4999
Stroke/bore	mm	75.2/92.0	75.2/92.0
Max. output/speed	kW (hp)/rpm	373 (507)/7750	373 (507)/7750
Max. torque/speed	Nm/rpm	520/6100	520/6100
Compression ratio	:1	12.0	12.0

Performance		M5 Saloon	M5 Touring
Top speed	km/h	250 ²	250 ²
Acceleration 0–100 km/h	sec	4.7	4.8
Acceleration 0–1000 m	sec	22.7	22.9

Fuel consumption ^{3,4}		M5 Saloon	M5 Touring
Urban/extra-urban/combined*	ltr/100 km	21.7/10.2/14.4	21.7/10.5/14.6
CO ₂ emissions*	g/km	344	348
Tank capacity, approx.	l	70	70

Wheels		M5 Saloon	M5 Touring
Tyre dimensions, front/rear		255/40 ZR 19/285/35 ZR 19	255/40 ZR 19/275/35 ZR 19
Rim dimensions, front/rear		8.5 J x 19 ET 12/9.5 J x 19 ET 28	8.5 J x 19 ET 12/9 J x 19 ET 28
Material		Light-alloy	Light-alloy

¹ Figures are based on a 90% tank filling, driver's weight of 68 kg and 7 kg of luggage. Curb weight applies to vehicles with standard equipment. Optional extras may increase these figures.

² Electronically limited.

³ The engine of the BMW M5 is designed for RON 98 fuel. Use of RON 95 fuel reduces engine output.

⁴ All BMW M5 engines comply with EU4 emissions standards. Fuel consumption is determined according to the ECE combined driving cycle in which approx. one third of the distance covered is in urban traffic and two thirds are extra-urban driving. CO₂ emissions are measured in addition to fuel consumption.

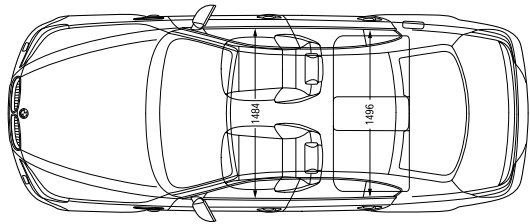
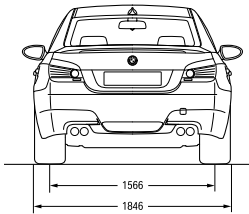
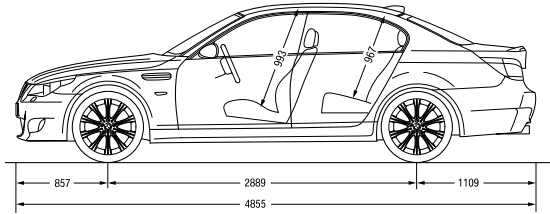
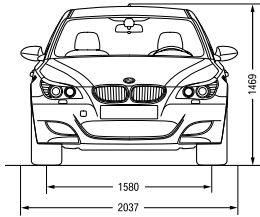
* May vary by country.

BMW Recycling.

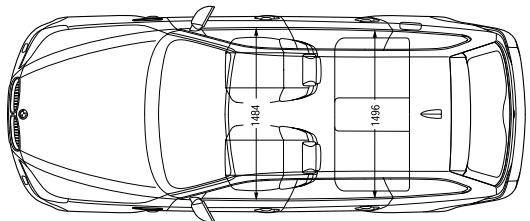
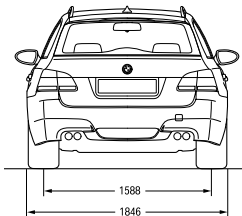
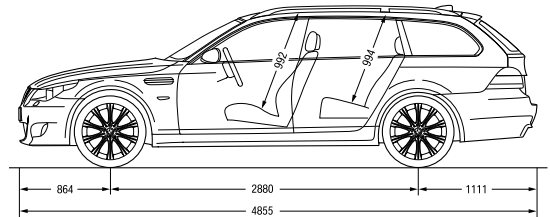
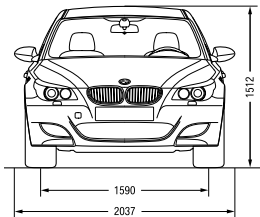
The BMW Group has been voted the market leader in the Dow Jones Sustainability Index for the fifth consecutive year – making it once more the most sustainable automobile manufacturer in the world. Sustainability is firmly anchored in our entire value chain, from the development of fuel-saving and alternative vehicle concepts through environmentally friendly production processes to innovative recycling methods. With BMW EfficientDynamics we launched a development philosophy in 2000 that provides considerable benefits to our customers, the climate and the environment today. This is reflected in the emissions tally of our European new-vehicle fleet – over the period from 1995 to 2008, the fleet's CO₂ emissions dropped by almost 27%. But our goals are even more ambitious: over the period from 2006 to 2012, we aim to reduce the consumption of resources such as energy and water in our vehicle manufacturing operations by 30%.

The models illustrated in this brochure show the specifications for the German market. In part, they include optional equipment and accessories not fitted as standard. According to the specific requirements of other markets, alterations in models, standard and optional equipment, as described in the text and illustrations, may occur. For precise information please contact your BMW partner. Subject to change in design and equipment. © BMW AG, Munich/Germany. Not to be reproduced wholly or in part without written permission of BMW AG, Munich.

BMW M5 Saloon



BMW M5 Touring



All dimensions of technical drawings in millimetres. Luggage compartment capacity is 500 litres for the BMW M5 Saloon and 500 to 1,650 litres for the BMW M5 Touring.