



BENTLEY

CONTINENTAL FLYING SPUR SPEED



TECHNICAL SPECIFICATION

ENGINE

Engine Capacity	5998cc
Max. Power	600bhp / 610 PS / 449kW @ 6000rpm
Max. Torque	750Nm, 553 lb-ft @ 1700-5600rpm
Compression Ratio	9.0:1
Emission Level	EU4 / LEV2
Fuel	98 (95) RON

DRIVELINE AND TRANSMISSION

Continuous all-wheel drive

6-speed automatic transmission

PERFORMANCE

Max. Speed	200mph / 322km/h	
Acceleration	0 - 60mph	4.5 seconds
Acceleration	0 - 100km/h	4.8 seconds

* Power rating based on 98 RON fuel



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FUEL CONSUMPTION

EU DRIVE CYCLE

Urban	11.2mpg	25.3 litres/100km
Extra-Urban	24.3mpg	11.6 litres/100km
Combined	17.0mpg	16.6 litres/100km
Co2 emissions (combined)	396g/km	

EPA DRIVE CYCLE

City Driving	10 USmpg
Highway Driving	17 USmpg

WEIGHTS AND VOLUMES

Kerb Weight	2440kg	
Gross Vehicle Weight	2940kg	
Front Axle Weight	1545kg	
Rear Axle Weight	1395kg	
Boot Volume	475L	0.47m3 (16.7cu-ft)
Fuel tank capacity	90L	19.8 Gallons / 23.8 US Gallons

DIMENSIONS

Overall Length	5290mm	208.27in
Width across mirrors	2118mm	83.39in
Width with Mirrors Folded	1976mm	77.80in
Overall Height	1465mm	57.68in
Wheel Base	3065mm	120.67in
Track Front / Rear	1623 / 1607mm	63.90 / 63.27in