

Continental Flying Spur Specification

Display

Technical Specification

[Print](#)**ENGINE**

Engine Capacity	5998cc
Bore / Stroke	84mm / 90.2mm
Max. Power	552bhp / 560PS / 411kW* @ 6100rpm
Max. Torque	650Nm, 479 lb-ft @ 1600rpm
Compression Ratio	9.0:1
Emission Level	EU 4 / LEV 2
Fuel	98 (95) RON

DRIVELINE AND TRANSMISSION

Continuous all-wheel drive
6-speed automatic transmission

CHASSIS

Continuous, electronic variable damping control and self-levelling, air suspension with manual driver adjustment facility for ride height and damper settings

PERFORMANCE

Max. Speed	195mph / 312km/h	
Acceleration	0 - 60mph	4.9 seconds
Acceleration	0 - 100km/h	5.2 seconds

* Power ratings are based on 98 RON fuel

FUEL CONSUMPTION

EU DRIVE CYCLE		
Urban	10.7mpg	26.4 litres/100km
Extra-Urban	22.2mpg	12.7 litres/100km
Combined	16.0mpg	17.7 litres/100km
Co2 emissions (combined)	423g/km	

WEIGHTS AND VOLUMES

Kerbweight	2475kg	5456 lb
Gross Vehicle Weight	2940kg	6482 lb
Boot Volume	475L	0.47m ³ (16.7 cu. ft)
Fuel tank capacity	90L	19.8 Gallons / 23.8 US Gallons

DIMENSIONS

Overall Length	5307mm	208.94 in
Width across body	1916mm	75.43 in
Width across mirrors	2118mm	83.39 in
Height	1479mm	58.23 in
Wheel Base	3065mm	120.67 in
Turning Circle (kerb to kerb)	11800mm	464.57 in
Front Leg-room	1054mm	41.50 in
Rear Leg-room	980mm	38.58 in