



Performance (Manufacturer's Estimates)	Coupé XK / XKR	Convertible XK / XKR
Acceleration 0-100 km/h – sec	5.5 / 4.8	5.6 / 4.8
Top speed – km/h	250 limited	250 limited
Fuel Consumption ⁽¹⁾	Coupé XK/ XKR	Convertible XK / XKR
Urban – l/100km	17.1 / 18.9	17.1 / 18.9
<u>Extra Urban</u> – l/100km	8.0 / 8.6	8.0 / 8.6
Combined – l/100km	11.2 / 12.3	11.2 / 12.3
<u>Carbon Dioxide</u> emissions - g/km	264 / 292	264 / 292
Tank capacity - litres approx.	70.6 / 70.6	70.6 / 70.6

1. The fuel consumption figures were obtained in tests carried out in line with the Australian ADR 81/01 test procedures. These figures were correct at the time of going to press.



Weight (1) / Dimensions	Coupé XK / XKR	Convertible XK / XKR
Weight - kg	1,660 / 1,753	1,696 / 1,800
Gross vehicle weight - kg	2,075 / 2,145	2,120 / 2,185
Length - mm	4,794 / 4,794	4,794 / 4,794
Width (including mirrors) - mm	2,028 / 2,028	2,028 / 2,028
Width (excluding mirrors) - mm	1,892 / 1,892	1,892 / 1,892
Height - mm	1,322 / 1,322	1,329 / 1,329
Wheelbase - mm	2,752 / 2,752	2,752 / 2,752
Turning circle diameter - m	10.97 / 10.97	10.97 / 10.97
Boot volume with roof up - litres - VDA - with space saver	330 / 330	313 / 313
Boot volume with roof down - litres - VDA - with space saver	n/a / n/a	200 / 200

NOTE: The dimension details refer to a nominal car but may vary marginally from car to car due to design and production tolerances. The nominal condition has been used wherever possible.

(1) Please consult your dealer for details of changes associated with option fitment. Kerb weights reflect vehicles to standard specifications. Optional extras increase weight.



Engine Detail	Coupé XK / XKR	Convertible XK / XKR
Transmission	6-speed automatic	6-speed automatic
Cylinders	8 / 8	8 / 8
Valves per cylinder	4 / 4	4 / 4
Bore - mm	92.5 / 92.5	92.5 / 92.5
Stroke - mm	93.0 / 93.0	93.0 / 93.0
Capacity - cc	5,000 / 5,000	5,000 / 5,000
Maximum power - kW	283 / 375	283 / 375
@ rev/min	6,500 / 6,000 - 6,500	6,500 / 6,000 - 6,500
Maximum torque - Nm	515 / 625	515 / 625
@ rev/min	3,500 / 2,500 - 5,500	3,500 / 2,500 - 5,500
Compression ratio: 1	11.5 / 9.5	11.5 / 9.5