



Lotus Cars Australia

EVORA





True character
in a faceless world



NEW EVORA SPECIFICATIONS

ENGINE/PERFORMANCE

Mid-mounted, transverse
3.5litre DOHC V6 VVT-i
206 kW @ 6,400 rpm
342 Nm @ 4,700 rpm

0-100 km/h in 5 seconds*

225 g/km CO₂*

GEARBOX

6-speed manual

BRAKING SYSTEM

ABS
Vented discs (350mm front, 332mm rear)
AP Racing 4-piston callipers front and rear

CHASSIS

Modular lightweight bonded aluminium structure

SUSPENSION SYSTEM

Forged aluminium wishbone suspension
Bilstein high performance dampers
Eibach springs

STEERING

Hydraulically-assisted power steering

WHEELS/TYRES

18" alloys front (225/40 ZR18)
19" alloys rear (255/35 ZR19)

SEATING

2 variants available, 2 seater and 2+2
Adjustable Recaro leather sports seats (front)
Leather seats with Isofix (rear in 2+2 variant only)



KERB WEIGHT

1350 kg (2+2 variant)*

STORAGE/BOOT

Remote release glove box
Storage bins and integrated cup holders
160-litre boot

FEATURES

iPod connectivity
Flat-bottomed steering wheel
Air Conditioning
Traction Control

OPTIONS

- Tech Pack – High tech in-car entertainment and driver aids: includes an Alpine multi-media system with 7" touch screen and satellite navigation, tyre pressure monitoring, cruise control and rear parking sensors
- Sport Pack – Dynamic sports settings and visual features
- Premium Pack – Upgraded interior trim with extensive use of leather

FURTHER OPTIONS

Electric power-fold door mirrors
Bi-Xenon headlights
Alpine Imprint dynamic EQ system
Reversing camera
Forged wheels

RELEASE DATE/PRICE

Estimated Q3 2009 in Australia

Price:	- 2 + 0 variant	\$162,990**
	- 2 + 2 variant	\$169,990**

In showrooms from Q3 2009. Final production specification may differ.
* These figures are estimates only. Lotus Cars Ltd reserves the right to change specifications and will publish actual production car figures, including official fuel consumption figures and CO2 emissions on both www.lotuscars.com.au and www.lotusevora.com when available.
† excluding dealer delivery and statutory government charges

