



EXIGE 410
SPORT



TECHNICAL SPECIFICATION

PERFORMANCE	Exige Sport 410
Max power	410 hp at 7,000 rpm (416 PS)
Max torque	310 lb ft from 3,000 to 7,000 rpm (420 Nm)
0-60 mph	3.3 seconds
0-100 km/h	3.4 seconds
Max speed (Coupe)	180 mph (290 km/h)
Max speed (Roadster)	145 mph (233 km/h)
CO ₂ emissions	242 g/km
<i>Fuel Consumption</i>	
Urban	14.9 l/100km
Extra-urban	8.1 l/100km
Combined	10.6 l/100km
Unladen mass	1,108 kg
Dry mass	1,074 kg
Lightest possible dry mass	1,054 kg
Power-to-weight ratio (lightest possible dry mass dry mass)	389 hp/tonne (384 PS/1000kg)
<i>Aerodynamic downforce at maximum speed</i>	
	150 kg
	Front: 60 kg; Rear: 90 kg

ENGINE AND TRANSMISSION

3.5 litre V6, 24-valve, water cooled, all aluminium engine, with Edelbrock supercharger and charger cooler

6-speed manual transmission, with gearbox cooler, coupled to Lotus' precision shift aluminium mechanism

Lightweight, single-mass, low inertia fly wheel and 240 mm diameter clutch

Baffled sump



CHASSIS AND BODY

Anodised, lightweight aluminium, extruded, epoxy bonded and riveted high-stiffness chassis

Servo assisted, race-derived, lightweight two-piece J-hook ventilated brake discs (front 332 mm x 32 mm, rear 332 mm x 26 mm) and AP Racing four piston calipers

Unequal length, lightweight steel double wishbone suspension (front)

Unequal length, lightweight forged aluminium, double wishbone suspension (rear) Adjustable Eibach® tubular front and rear anti-roll bars

Lotus-tuned, Nitron three-way dampers, adjustable for rebound (24 click adjustment settings) and low speed compression (24 click adjustment settings) and high speed compression (16 click adjustment settings) and Nitron springs

Driver selectable ESP modes – Drive/Sport/Race/Off

Tyre pressure monitoring system

Lightweight lithium-ion battery

EXTERIOR SPECIFICATION

Lightweight front clam including drag-reducing air curtain and carbon fibre splitter

Carbon fibre front access panel

Carbon fibre side pods

Lightweight carbon fibre tailgate with aerodynamically optimised rear wing in carbon fibre

Lightweight aluminium rear diffuser

Polycarbonate backlight

Hardtop or softtop

Brake calipers – red painted with black AP Racing logo

Lotus designed, ultra-lightweight, fully machined, forged aluminium wheels (17" front and 18" rear 10 spoke alloy wheels) in silver or black

Michelin Pilot Sport Cup 2 tyres (front 215/45 ZR17, rear 285/30 ZR18)

Mud flaps

LED daytime running lights

Rear parking sensors

ECE R116 approved immobiliser and remote activated alarm system



INTERIOR SPECIFICATION

2 seat configuration

Carbon fibre sports seats, trimmed in black Alcantara®, and leather with contrast twin stitching

Centre console and door panels trimmed in a combination of black Alcantara® and leather with contrast stitching

Lotus developed steering wheel trimmed in black Alcantara®

OPTIONS: INTERIOR AND TRIM

Leather trim pack

Tartan trim pack

Leather steering wheel

Interior colour pack

Full carpets

Floor mats

OPTIONS: COMFORT AND COMMUNICATION

Air conditioning

Stereo plus two front speakers

Sound insulation

Cruise control

LOTUS EXCLUSIVE OPTIONS

Exclusive paint: alternative metallic colours

Exclusive paint: alternative pearlescent colours

Exclusive paint: custom colour choice

Bespoke double colour stitching (any colour)

Exclusive leather: alternative colour

Specified forged wheel in alternative finish



OPTIONS: LIGHTWEIGHT AND PERFORMANCE

Carbon fibre hardtop (Coupe)

Carbon fibre hardtop (Roadster)

Carbon fibre binnacle top

Carbon fibre sill covers

Carbon fibre rear diffuser finish

Carbon fibre barge boards

Titanium exhaust

A-frame, for fitment of 4 point harness (available via Lotus Aftersales post registration), Alcantara® non-airbag steering wheel, airbag deletion

Fire extinguisher and battery isolator (incl. exterior kill switch)

Standard battery (no cost option)

PAINT OPTIONS

Signature Paint

Metallic Paint

The above options represent just a sample of what is available through Lotus Exclusive. Further information on the Lotus Exclusive programme, including a comprehensive list of the available customisation options can be found at: WWW.LOTUSCARS.COM/EXCLUSIVE