

RS

FORD **FOCUS RS**



Go Further



Visionary. Ingenious. Remarkable.
Every car bears his signature.

Henry Ford

Engineered to excel.

The all-new Ford Focus RS features ground-breaking technologies that keep it ahead of the curve, by delivering uncompromising power with impressive efficiency.



EcoBoost 2.3-litre

The new 2.3-litre Ford EcoBoost engine for RS has been specially engineered for higher performance. It features a low-inertia twin-scroll turbocharger with high-capacity compressor and intercooler, allowing greater airflow and charge density. Together with an integrated exhaust manifold that maximises pulse energy to the turbine, the result delivers improved emissions and fuel efficiency versus the prior RS while increasing power output to 350 PS.

Four active driving modes

Optimise your driving experience by selecting from **Normal**, **Sport**, **Track*** or **Drift*** driving modes.

Performance shift light

A flashing RS symbol helping you optimise vehicle acceleration. Located within the rev gauge, this indicates optimal up-shift performance-points and rev limits for each gear.

AWD Torque Vectoring Control

Provides ultimate traction in all conditions. A twin rear clutch vectoring system diverts up to 100% of rear drive torque to a single wheel during cornering. Where required, the car is effectively 'driven' into the bend to produce greater traction while virtually eliminating understeer.

Launch Control

Developed for track* driving, launch control lifts the torque limit in first gear, providing optimal traction and vehicle acceleration. Activated via a steering wheel switch.

*Track and Drift Mode to only be used on non-public roads.



Performs to impress.

Do you demand more excitement from your drive? Ford Focus RS sets the driver exhilaration benchmark. A bespoke 2.3-litre engine with twin-scroll turbocharger and innovative all-wheel drive system combine to deliver awe-inspiring traction, agility, and raw unbridled power. Designed to maximise your experience on road and track, Focus RS delivers the greatest satisfaction to drivers serious about performance.



FORD PERFORMANCE

The fuel economy figures quoted in the table below are achieved by following strict EU governed test procedures and are specifically designed to enable customers to compare vehicles from all manufacturers on a like-for-like basis. Fuel consumption is directly affected by the length of the journey; number of passengers and amount of luggage carried; individual driving style; road and traffic conditions; weather conditions; vehicle age, mileage, condition and standard of maintenance; use of vehicle features such as air conditioning; and any modifications to the vehicle such as the addition of a roof rack. Your fuel economy will vary based on these and other factors and, for these reasons, many drivers may not achieve the EU fuel economy figures (below) in day-to-day driving, although the vehicle is technically capable of doing so.

Technical Data	Euro Stage	Transmission	Maximum Power PS (kW)	Torque Nm (With Overboost)	CO ₂ emissions (g/km) ⁹⁰	Fuel consumption in MPG (L/100 km) ⁹⁰			Performance ⁹
						Urban	Extra Urban	Combined	
2.3 EcoBoost (350PS) (with Auto-Start-Stop)	Stage VI	M6	350 (257)	440 (470)	175	28.3 (10.0)	44.8 (6.3)	36.7 (7.7)	165

⁹Ford test figures. ⁹⁰The declared Fuel/Energy Consumptions, CO₂ emissions and electric range are measured according to the technical requirements and specifications of the European Regulations (EC) 715/2007 and (EC) 692/2008 as last amended. Fuel consumption and CO₂ emissions are specified for a vehicle variant and not for a single car. The applied standard test procedure enables comparison between different vehicle types and different manufacturers. In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors play a role in determining a car's fuel/energy consumption, CO₂ emissions and electric range. CO₂ is the main greenhouse gas responsible for global warming. A guide on fuel economy and CO₂ emissions which contains data for all new passenger car models is available at any point of sale free of charge or can be downloaded from <http://carfueldata.dft.gov.uk/>

Standard features include:

- 19" silver-finish alloy wheels (235/35 tyres)
 - 350 mm vented front disc brakes with lightweight callipers
 - Bi-Xenon adaptive headlamps
 - "RS" Recaro seats with leather inner bolsters
- Dual-zone Electronic Temperature Control
 - Thatcham Category 1 alarm
 - SYNC 2 with 8" Touchscreen DAB audio
 - Quickclear heated windscreen
 - Ford Power Starter Button

Optional features at extra cost include:

- Luxury Pack: Power fold door mirrors, Ford KeyFree System, cruise control with speed limiter, rear parking sensors, privacy glass
 - SYNC2 Navigation with rear camera
 - RS Recaro shell front seats
 - 19" black forged alloy wheels
- Blue painted branded brake disk callipers
 - Power tilt/slide sunroof
 - Front and rear door edge protectors
 - Active City Stop

Colours

				
Frozen White (Solid body colour at extra cost)	Stealth (Solid body colour)	Magnetic (Metallic body colour at extra cost)	Shadow Black (Mica body colour, at extra cost)	Nitrous Blue (4-coat body colour, unique to RS, at extra cost)

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The Government fuel figures do not express or imply any guarantee of the fuel consumption of any particular vehicle. The vehicles themselves have not been tested and there are inevitably differences between individual vehicles of the same model. In addition, a vehicle may incorporate particular modifications. Furthermore, the driver's style and road and traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance, will affect its fuel consumption. **Insurance groups** are only as recommended by the Association of British Insurers. You should always consult your insurance adviser for confirmation.

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Ford and BP – working together to reduce fuel consumption and emissions.



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