

# ELECTRIFIED INGENIUM ENGINE LINE-UP



## LAND ROVER DISCOVERY SPORT & RANGE ROVER EVOQUE

**Mild-hybrid (MHEV) three and four-cylinder Ingenium engines** are available, delivering increased energy efficiency, fuel economy and an overall improvement in driving refinement.

The **mild-hybrid engines** are available alongside the **plug-in hybrid (PHEV) P300e**, offering customers a choice of electric powertrains.

### WHAT IS A PLUG-IN HYBRID (PHEV)?

A PHEV is a combination of a petrol engine and electric motor which customers plug in to charge. The state-of-the-art technology in Land Rovers compact PHEV SUVs offer low cost, emission-free driving, with a range of up to 62KM\* with no impact on capability or versatility.

### WHAT IS A MILD-HYBRID (MHEV)?

Mild-hybrid vehicles don't require charging but do produce electric power, harvesting energy that's usually lost during braking or deceleration and redeploying when necessary. The result is a more refined and efficient drive.

### CLEANER DIESELS

Land Rovers newest Ingenium diesel engines meet stringent EU6 emissions standards, removing up to 99% of particulates from exhaust fumes and producing less NOx.

### INGENIUM MHEV DIESEL ENGINES

**D165 FWD MANUAL**  
2.0-litre four-cylinder

163PS / 380Nm  
0-60mph - 9.5s  
0-100km/h - 10.1s



**D165 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

163PS / 380Nm  
0-60mph - 9.2s  
0-100km/h - 9.8s



**D200 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

204PS / 430Nm  
0-60mph - 7.9s  
0-100km/h - 8.5s



CO<sub>2</sub> FROM 158g/KM  
UP TO 47.1MPG (6.0L/100KM)

CO<sub>2</sub> FROM 166g/KM  
UP TO 44.8MPG (6.3L/100KM)

RANGE ROVER EVOQUE

LAND ROVER  
DISCOVERY SPORT

**D165 FWD MANUAL**  
2.0-litre four-cylinder

163PS / 380Nm  
0-60mph - 9.8s  
0-100km/h - 10.4s



**D165 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

163PS / 380Nm  
0-60mph - 9.5s  
0-100km/h - 10.2s



**D200 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

204PS / 430Nm  
0-60mph - 8.1s  
0-100km/h - 8.6s



### INGENIUM PETROL MHEV ENGINES



**P160 FWD AUTOMATIC**  
1.5-litre three-cylinder MHEV

160PS / 260Nm  
0-60mph - 9.7s  
0-100km/h - 10.3s

### EXCLUSIVE FOR RANGE ROVER EVOQUE

Land Rover's first 1.5-litre three-cylinder Ingenium engine is paired with an automatic transmission, delivering a compelling blend of performance and economy due to its lightweight construction



RANGE ROVER EVOQUE

**P200 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

200PS / 320Nm  
0-60mph - 8s  
0-100km/h - 8.6s



**P250 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

249PS / 365Nm  
0-60mph - 7s  
0-100km/h - 7.6s



**P300 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

300PS / 400Nm  
0-60mph - 6.5s  
0-100km/h - 6.8s



CO<sub>2</sub> FROM 179g/KM  
UP TO 35.8MPG (7.9L/100KM)

### INGENIUM PETROL ENGINES



**P290 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

290PS / 400Nm  
0-60mph - 7s  
0-100km/h - 7.4s



**P200 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

200PS / 320Nm  
0-60mph - 8.3s  
0-100km/h - 8.9s



**P250 AWD AUTOMATIC**  
2.0-litre four-cylinder MHEV

249PS / 365Nm  
0-60mph - 7.3s  
0-100km/h - 7.8s

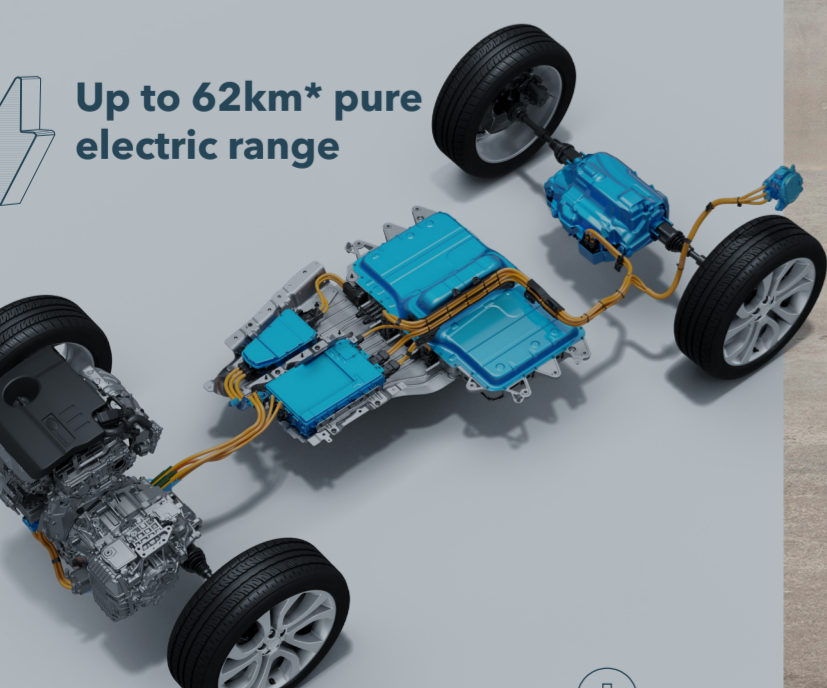


CO<sub>2</sub> FROM 205g/KM  
UP TO 31MPG (9.1L/100KM)

LAND ROVER DISCOVERY SPORT

### PLUG-IN HYBRID ELECTRIC VEHICLE

Up to 62km\* pure electric range



**RANGE ROVER EVOQUE PHEV  
P300e AWD AUTOMATIC**

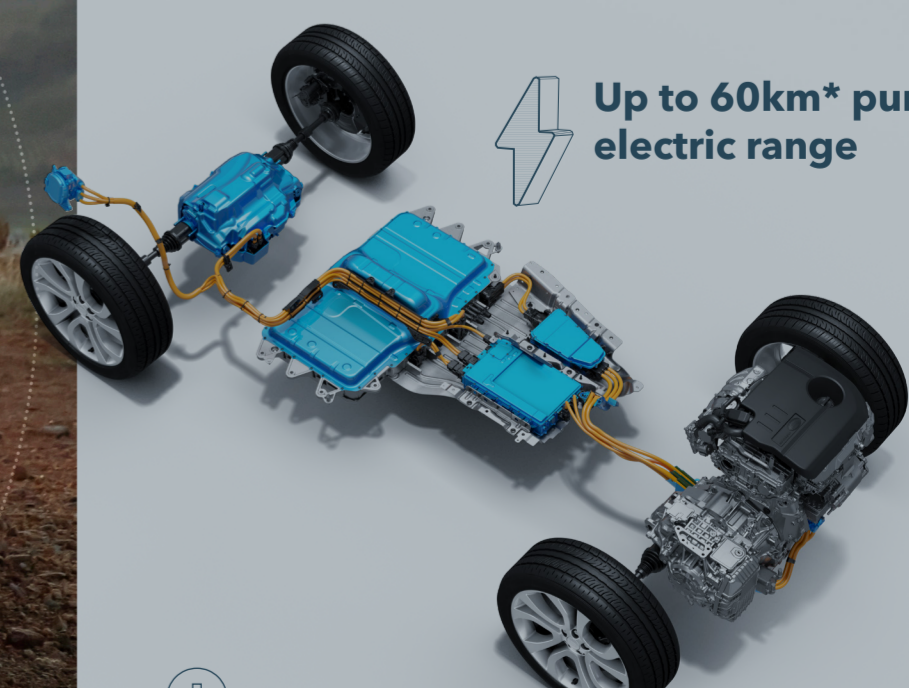
1.5-litre three-cylinder Ingenium Petrol  
309PS (227kW) / 540Nm  
0-60mph - 6.1s  
0-100km/h - 6.4s



RANGE ROVER EVOQUE

LAND ROVER  
DISCOVERY SPORT

Up to 60km\* pure electric range



**LAND ROVER DISCOVERY SPORT PHEV  
P300e AWD AUTOMATIC**

1.5-litre three-cylinder Ingenium Petrol  
309PS (227kW) / 540Nm  
0-60mph - 6.2s  
0-100km/h - 6.6s

Official EU WLTP Test Figures. For comparison purposes only. Real world figures may differ

\*The figures provided are as a result of official manufacturer's tests in accordance with EU WLTP legislation with a fully charged battery.

All figures provided in this document are as a result of official manufacturer's tests in accordance with EU WLTP legislation. For comparison purposes only. Real world figures may differ. CO<sub>2</sub>, fuel economy, energy consumption and range figure may vary according to factors such as driving styles, environmental conditions, load, wheel fitment and accessories fitted