



DEFENDER PLUG-IN HYBRID ELECTRIC VEHICLE

The most powerful and most efficient Defender, the P400e is powered by a 300PS Ingenium petrol engine and 104PS electric motor with All Wheel Drive.

Available with the 110 body design, it delivers a blend of performance and economy while also being the most capable and durable electrified Land Rover. With unrivalled capability and off-road geometry for a full-sized plug-in hybrid electric 4x4, the P400e is capable of being driven in high and low range, bringing a new dimension to adventures in the wild.

*Available in Defender 110 only

PHEV

BENEFITS

85.3mpg

WLTP combined

74g/km

CO₂

27 miles (43km)

electric range

404PS

(total system output)

640Nm

(total torque)

5.6 seconds

0-100km/h

HOW IT WORKS

The Plug-In Hybrid system uses a four-cylinder Ingenium petrol engine combined with electric motors and battery.



EV MODE

Allows electric-only driving for up to 27 miles (43km) with zero tailpipe emissions



SAVE MODE

Engages engine only, holding battery charge for use later in the journey, for example in urban areas



PARALLEL HYBRID MODE

Combines petrol engine and electric motor for optimum efficiency over longer distances

INVERTER

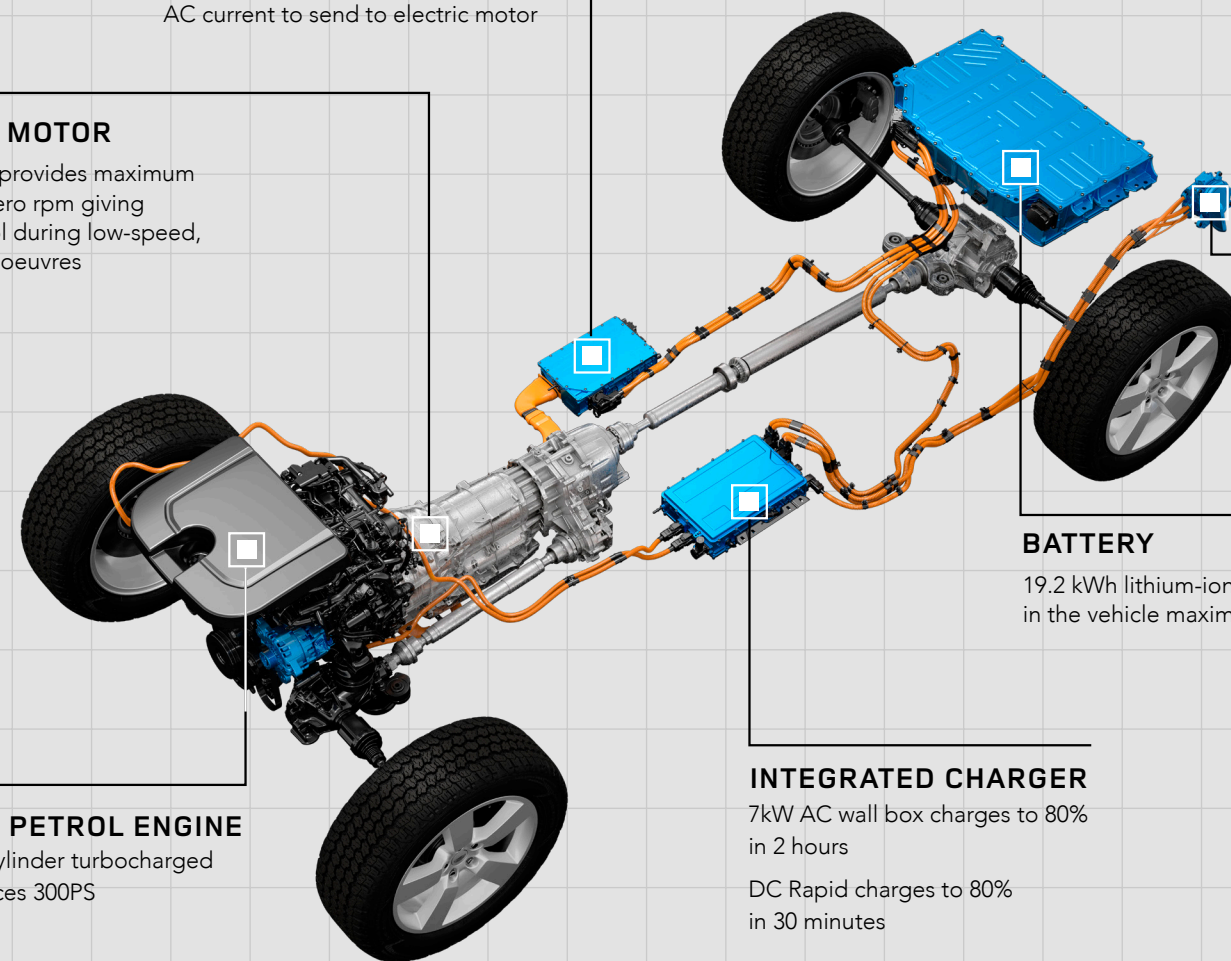
Changes DC voltage from battery to AC current to send to electric motor

ELECTRIC MOTOR

105kW motor provides maximum torque from zero rpm giving greater control during low-speed, all terrain manoeuvres

INGENIUM PETROL ENGINE

2.0-litre four-cylinder turbocharged engine produces 300PS



ABOVE & BEYOND

CHARGE PORT

AC & DC charge compatible

BATTERY

19.2 kWh lithium-ion battery mounted low in the vehicle maximises interior space

INTEGRATED CHARGER

7kW AC wall box charges to 80% in 2 hours

DC Rapid charges to 80% in 30 minutes

CHARGING

Via a Mode 3 public charger or home wallbox 7kW charger, the Defender P400e's battery can be charged to 80% in 2 hours. A Mode 2 domestic socket gets to 80% in 7 hours.



REMOTE APP

Drivers can monitor the charging status via the Land Rover Remote app. Owners can schedule vehicle charging, check battery charge level and the remaining EV range.

