



LAND ROVER DISCOVERY 5











Vehicle Details:

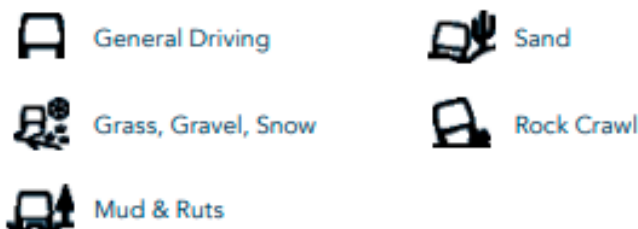
- Fuel Type - Diesel
- Body Type - SUV
- Engine capacity: 3000cc
- Gearbox - Automatic
- Seats - 7
- Mileage - 82,000km
- Exterior colour: Silicon Silver (premium Metallic)
- Interior colour: Ebony/Ebony with Light Oyster stitching and piping
- Interior trim: Gloss black finisher

Equipment List:

- Ambient Interior Lighting
- Auto High Beam Assist (AHBA)
- 360° Parking Aid
- Park Assist
- Clear Exit Monitor
- Rear Traffic Monitor
- Rain-sensing windscreen wipers
- Automatic headlights.
- Dark Atlas grille with Narvik Black surround
- Dark Atlas fender vent ingots with Narvik Black surround
- Dark Techno Silver two-eye covers
- Two-zone Climate Control
- Power fold, heated door mirrors with memory and approach lights
- LED headlights with signature daytime running lights
- Enhanced Sound System 250W with 10 speakers.

ALL-TERRAIN PROGRESS CONTROL

All Terrain Progress Control* (ATPC) is a state-of-the-art optional system that enables drivers to set and maintain a steady speed in challenging conditions. Operating like a cruise control system, it functions at very low speeds between 2km/h and 30km/h, enabling the driver to maintain full concentration on steering and finding a path through obstacles. Developed by Land Rover's industry-leading all-terrain specialists, the system works seamlessly alongside the Terrain Response 2 and All Wheel Drive (AWD) traction and braking systems. Once ATPC is activated, the standard steering wheel +/- cruise control buttons are used to set the speed. Brake and accelerator pedals can still override the chosen settings, with gentle braking achieving a speed reduction.

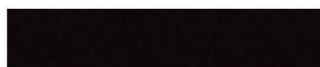


Exterior:

Silicon Silver (premium metallic)

Optional Contrast Roof Colour

Black



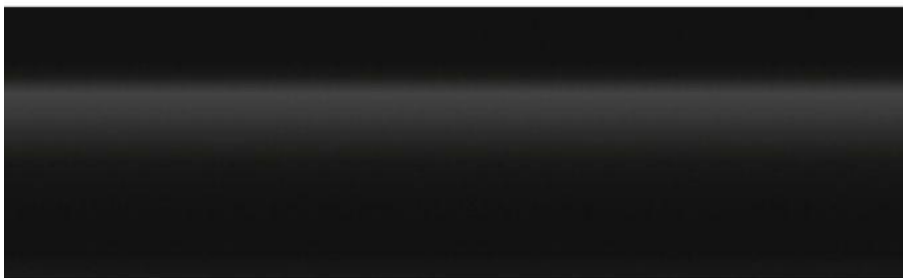
21" 9 SPOKE
'STYLE 9002'
WITH DIAMOND TURNED FINISH

Interior:

- F** **Ebony/Ebony with Light Oyster stitching and piping**
(available on Complete Dynamic Design Pack only)



Interior shown: Ebony/Ebony* Windsor leather interior, Ebony seats with Light Oyster stitching and piping and Titanium Mesh trim finisher.

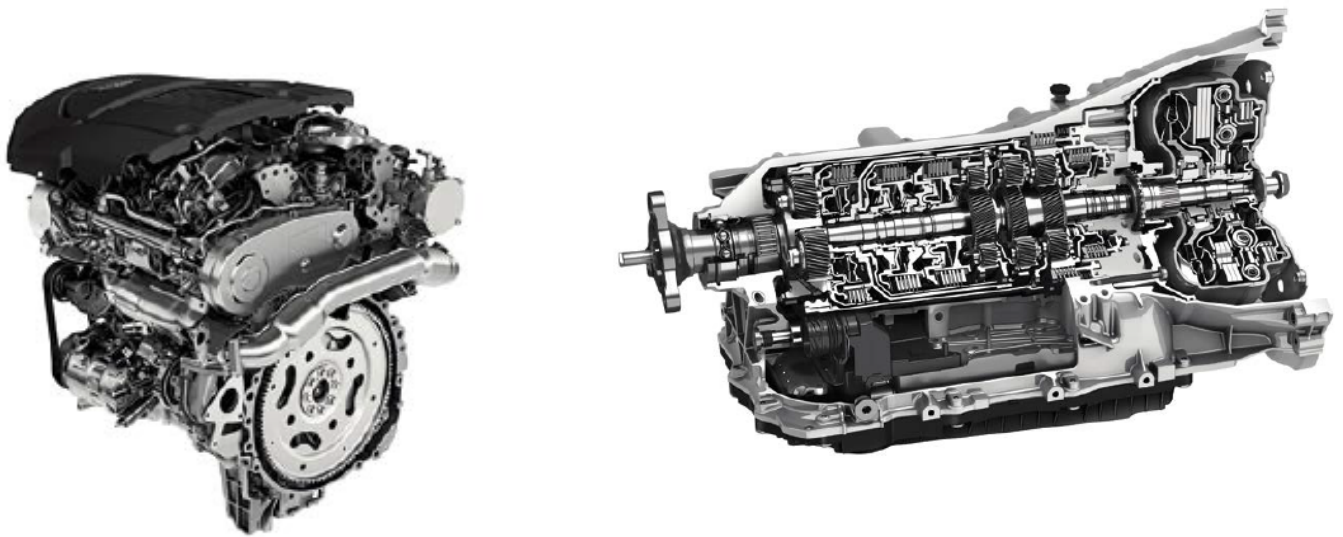


Gloss Black finisher

ENGINES

8-SPEED AUTOMATIC TRANSMISSION

All petrol and diesel engines in Discovery are paired with the advanced electronically controlled 8-speed Automatic Transmission, which has been tuned by Land Rover engineers to combine silky-smooth shifting with exceptionally rapid response. With eight closely spaced ratios, gear changes are almost imperceptible, with each shift completed in just 200 milliseconds. Controls include a steering wheel-mounted paddle shift as standard, enabling the driver to take control of gear shifting manually. The optimised lightweight 8-speed Automatic Transmission is the perfect partner to the torque-rich petrol and diesel engines and contributes to their notable fuel efficiency. The transmission is tuned to select torque converter lock-up as early as possible to reduce slip and energy loss. Transmission Idle Control disengages 70 per cent of the drive when the vehicle is stationary and the engine is idling in Drive, significantly reducing fuel consumption in urban conditions. In cold conditions, the transmission selects a lower gear to promote fast warm-up and get the engine up to its efficient operating temperature as soon as possible.



DIESEL ENGINE

The 3,0 litre V6 Twin Turbocharged Diesel engine produces 306PS and 700Nm of torque and is ideal for higher power and torque demand usage with exceptional driveability. The innovative parallel sequential twin turbochargers – a concept pioneered by Jaguar Land Rover – feature a ceramic ball bearing on the primary turbo to reduce friction for maximum throttle response. A switchable coolant pump and two-stage oil pump are used for optimal thermal energy management, improving operating efficiency. The piezo common rail fuel injection system enables precise control of the amount of fuel injected creating a uniform mixture for more efficient combustion and less emissions. The engine utilises these technologies to offer premium refinement and performance.