TECHNICAL SPECIFICATION 2023





ENGINES AND TECHNICAL SPECIFICATION

You can select from a choice of diesel or petrol engines, many are fitted with mild hybrid technology (market dependent). These engines are designed for clean and efficient combustion and are all equipped with Stop/Start technology and MHEV engines come with smart regenerative charging.

Configure your Land Rover Discovery at landrover.co.uk



ENGINES

View the available engines, their fuel economy and specifications.



DIMENSIONS AND CAPABILITIES

View the ride height, turning circle and other capability specifications.

			DIESEL MHEV		
POWERTRAIN			D250	D300	
Mild Hybrid Electric Vehicle (M	HEV)				
Transmission			Automatic	Automatic	
Driveline			All Wheel Drive (AWD)	All Wheel Drive (AWD)	
Maximum power (HP / kW / rpr	m)		249 / 183 / 4,000	300 / 221 / 4,000	
Maximum torque (Nm / rpm)			570 / 1,250-2,250	650 / 1,500-2,500	
Capacity (cc)			2,997	2,997	
No. of cylinders / valves per cyl	linder		6 / 4	6 / 4	
Cylinder layout			Longitudinal Inline	Longitudinal Inline	
Bore / stroke (mm)			83.0 / 92.31	83.0 / 92.31	
Compression ratio (:1)			15.5	15.5	
Fuel tank capacity - useable litr	res		89	89	
Diesel Exhaust Fluid (DEF) - us	eable litres		18	18	
Diesel Particulate Filter (DPF)					
FUEL ECONOMY – WLTP*					
	Low	mpg (l/100km)	24.6-22.4 (11.5-12.6)	24.6-22.4 (11.5-12.6)	
	Medium	mpg (l/100km)	35.3-32.5 (8.0-8.7)	35.3-32.5 (8.0-8.7)	
WLTP Consumption	High	mpg (l/100km)	44.8-40.9 (6.3-6.9)	44.1-40.4 (6.4-7.0)	
Consumption	Extra High	mpg (l/100km)	34.9-32.5 (8.1-8.7)	34.9-32.1 (8.1-8.8)	
	Combined	mpg (l/100km)	35.3-32.5 (8.0-8.7)	35.3-32.5 (8.0-8.7)	
	Low	g/km	302-330	302-331	
WLTP CO ₂ Emissions	Medium	g/km	210-227	211-228	
	High	g/km	166-181	167-182	
	Extra High	g/km	211-228	213-230	
	Combined	g/km	209-227	210-228	

Standard.

*The figures provided are as a result of official manufacturer's tests in accordance with EU legislation. For comparison purposes only. Real-world figures may differ. CO₂ and fuel economy figures may vary according to factors such as driving styles, environmental conditions, load, wheel fitment and accessories fitted.

	DIESEL MHEV		
PERFORMANCE	D250	D300	
Acceleration (secs) 0-60 mph (0-100 km/h)	7.6 (8.1)	6.5 (6.8)	
Maximum speed mph (km/h)	120 (194)	130 (209)	
BRAKES			
Front type	4 piston opposed 2 piece caliper, ventilated disc	4 piston opposed 2 piece caliper, ventilated disc	
Front diameter (mm)	363	363	
Rear type	Single piston sliding fist with integrated motor-on caliper, ventilated disc	Single piston sliding fist with integrated motor-on caliper, ventilated disc	
Rear diameter (mm)	350	350	
Park brake	Integrated motor-on caliper	Integrated motor-on caliper	
WEIGHTS (kg)*			
Unladen weight (EU)**	2,442	2,442	
Unladen weight (DIN) [†]	2,367	2,367	
Gross Vehicle Weight (GVW)	3,245	3,245	
TOWING (kg)			
Unbraked trailer	750	750	
Maximum towing	3,500	3,500	
Maximum coupling point (nose weight)††	350	350	
Maximum vehicle and trailer combination	6,745	6,745	
ROOF CARRYING (kg)			
Maximum roof load (including cross bars)	80	80	

		-	PETROL MHEV	
POWERTRAIN		-		
			P360	
Mild Hybrid Electric Vehicle (MH	IEV)			
Transmission			Automatic	
Driveline			All Wheel Drive (AWD)	
Maximum power (PS / kW / rpm))		360 / 265 / 5,500-6,500	
Maximum torque (Nm / rpm)			500 / 1,750-5,000	
Capacity (cc)			2,996	
No. of cylinders / valves per cylir	nder		6 / 4	
Cylinder layout			Longitudinal Inline	
Bore / stroke (mm)			83.0 / 92.29	
Compression ratio (:1)			10.5	
Fuel tank capacity - useable litre	25		90	
Gasoline Particulate Filter (GPF)			-	
FUEL ECONOMY – WLTP*				
	Low	mpg (l/100km)	19.6-18.7 (14.4-15.1)	
	Medium	mpg (l/100km)	28.0-26.4 (10.1-10.7)	
WLTP Consumption	High	mpg (l/100km)	33.2-30.1 (8.5-9.4)	
Consumption	Extra High	mpg (l/100km)	28.2-25.9 (10.0-10.9)	
	Combined	mpg (l/100km)	28.0-25.7 (10.1-11.0)	
	Low	g/km	325-341	
WLTP CO ₂ Emissions	Medium	g/km	228-242	
	High	g/km	192-211	
	Extra High	g/km	224-245	
	Combined	g/km	229-247	

WLTP Consumption	Low	mpg (I/100km)	19.6-18.7 (14.
	Medium	mpg (l/100km)	28.0-26.4 (10.
	High	mpg (l/100km)	33.2-30.1 (8.
Consumption	Extra High	mpg (l/100km)	28.2-25.9 (10.
	Combined	mpg (l/100km)	28.0-25.7 (10.
	Low	g/km	325-34
	Medium	g/km	228-242
WLTP CO ₂ Emissions	High	g/km	192-211
	Extra High	g/km	224-245
	Combined	g/km	229-247

■ Standard – Not Available.

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	PETROL MHEV		
PERFORMANCE	P360		
Acceleration (secs) 0-60 mph (0-100 km/h)	6.2 (6.5)		
Maximum speed mph (km/h)	130 (209)		
BRAKES			
Front type	6 piston opposed monobloc caliper, ventilated disc		
Front diameter (mm)	380		
Rear type	Single piston sliding fist with integrated motor-on caliper, ventilated disc		
Rear diameter (mm)	365		
Park brake	Integrated motor-on caliper		
WEIGHTS (kg)*			
Unladen weight (EU)**	2,410		
Unladen weight (DIN) [†]	2,335		
Gross Vehicle Weight (GVW)	3,210		
TOWING (kg)			
Unbraked trailer	750		
Maximum towing	3,500		
Maximum coupling point (nose weight) ^{††}	350		
Maximum vehicle and trailer combination	6,710		
ROOF CARRYING (kg)			
Maximum roof load (including cross bars)	80		

DIMENSIONS AND CAPABILITIES

VEHICLE HEIGHT

Standard ride height 1,888mm (Air suspension) Off-road height 1,964mm (Air suspension) Access height air suspension setting will reduce the above by 40mm

OBSTACLE CLEARANCE

Standard (Air suspension) 207mm Off-road (Air suspension) 283mm

TURNING CIRCLE

Kerb-to-kerb 12.41m Wall-to-wall 12.84m Turns lock-to-lock 2.7

WADING DEPTH*

Maximum wading depth Air suspension 900mm

HEADROOM

Maximum front/rear headroom with standard roof 1,001mm / 991mm Maximum front/rear headroom with panoramic roof 1,016mm / 991mm

LEGROOM

Maximum front legroom 993mm Maximum rear legroom second row 950mm Maximum rear legroom third row 850mm

Width 2,073mm mirrors folded Width 2,220mm mirrors out



Front wheel track Air suspension 1,692.4mm



Rear wheel track Air suspension 1,686.6mm



	А	В	С
Ride Height	Approach Angle	Ramp Angle	Departure Angle
Standard - Air	26.0°	21.2°	24.8°
Off-road‡ - Air	34.0°	27.5°	30.0°



*Wading depth (25 deg entry and exit) 750mm, deep fording depth (9 deg entry and exit) 900mm. **Loadspace width will be 1,273mm when 4-zone climate control is fitted. †Dry: Volume as measured with VDA-compliant solid blocks (200mm x 50mm x 100mm). ⁺⁺Wet: Volume as measured by simulating the loadspace filled with liquid. [‡]In off-road height and tow eye cover removed.

Height

Air

Wheelbase 2,923mm

LOADSPACE CAPACITY

Height 854mm Width 1,411mm** Loadspace width between arches 1,200mm Maximum loadspace volume behind first row 7 seats Dry 1,997 litres[†] Wet 2,391 litres^{††} Maximum loadspace volume behind second row 7 seats

Dry 922 litres[†] Wet 1,137 litres^{††}

Maximum loadspace volume behind third row Dry 172 litres[†] Wet 258 litres^{††}



Length behind first row 1,954mm



			DIESEL MHEV	
POWERTRAIN			D300	
Mild Hybrid Electric Vehicle (M	1HEV)			
Transmission	·		Automatic	
Driveline			All Wheel Drive (AWD)	
Maximum power (HP/kW/rpm)		300/221/4,000	
Maximum torque (Nm/rpm)			650/1,500-2,500	
Capacity (cc)			2,996	
No. of cylinders/valves per cyli	inder		6/4	
Cylinder layout			Longitudinal Inline	
Bore/stroke (mm)			83.0/92.31	
Compression ratio (:1)			15.5	
FUEL ECONOMY – WLTP*				
Seating			2	
	Low	mpg (l/100km)	24.1 - 22.6 (11.7 - 12.5)	
	Medium	mpg (l/100km)	34.9 - 32.8 (8.1 - 8.6)	
WLTP Consumption	High	mpg (l/100km)	44.1 - 40.9 (6.4 - 6.9)	
	Extra High	mpg (l/100km)	34.4 - 32.5 (8.2 - 8.7)	
	Combined	mpg (l/100km)	34.9 - 32.5 (8.1 - 8.7)	
WLTP CO ₂ Emissions	Combined	g/km	212 - 227	

Standard.

*The figures provided are as a result of official manufacturer's tests in accordance with EU legislation. For comparison purposes only. Real world figures may vary according to factors such as driving styles, environmental conditions, load, wheel fitment and accessories fitted. Some features on images may vary between optional and standard for different model years and due to the impact of Covid-19, many of our images have not been updated to reflect 23MY specifications. Please refer to the car configurator and additionally consult your local Retailer for detailed 23MY specifications and alterations take place continually, and we reserve the right to change without notice.

FUEL ECONOM - CONTINUED Interpreter FUEL ECONOM - CONTINUED B000 Fuel Andra dapadryusable Itres 97 Desel Andra (DUE) - usable Itres 97 Desel Andra (DUE) - usable Itres 97 Desel Andra (DUE) - usable Itres 97 Accentatio (exotio (DUE) - usable Itres 97 Bart Actio (DUE) - usable Itres 97 Accentatio (Exotio (DUE) - usable Itres 97 Bart Actres 97			
Fuel fack capacity - useable litres 89 Diesel Schutzer Fluid (DEF) - useable litres 18 Diesel Schutzer Fluid (DEF) - useable litres 1 PERFORMANCE 6.5 (6.8) Acceleration (soci) 0.6 0m/h (0.00 m/h) 6.5 (6.8) Maximum stepse mph (m/m) 130 (209) BRAKES - Front type 4 piston opposed 2 piece caliper, ventilated disc Front type 363 Rear diameter (mm) 350 Brak Key 3500 Park hake 1 integrated motor-on Caliper WEIGHTS (kg)* 2,380 Unidem weight (DIV [*] 3,190 Unidem weight (DIV [*] 3,000 Maximum scheling for (use weight [*]) 3,500 Maximum scheling combination 6,650 Maximum scheling combination 6,650		DIESEL MHEV	
Diesel bahunt Fluid (DEP)- useable lites 18 Diesel Pariculate Fliter (DEP) • PERPERMANCE - Accientation (secs) D- domph (D-100 km/h) 6.5 (6.8). Maximu speed mph (km/h) 130 (209) BRAKES - Front type 4 piston opposed 2 piece caliper, ventilated disc Front diameter (mm) 363 Rear Upgo 350 Rear Upgo - Mainton Weight (EU)* - Unleden weight (CWN) 3,190 Torst keight for (ND) 3,500 Maximum oupling point (nese weight)* 3,500 Maximum oupling notifice (set pitch) - Stord Later (Keg) -	FUEL ECONOMY - CONTINUED	D300	
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PERFORMANCE Acceleration (sees) 0.60mph (0.100 km/h) Maximum speed mph (km/h) BrAKES Front kpo Front kpo Front kpo Acceleration (sees) 0.60mph (0.100 km/h) BRAKES Front kpo Front kpo Acceleration (sees) 0.60mph (0.100 km/h) Single piston slidiper, ventilated disc Front kpo Front kpo Front kpo Front kpo Single piston slidiper, ventilated disc Rear type Single piston slidip fist with iEPS, ventilated disc Rear type Unidam weight (DIV* Unidam weight (DIV* Unidam weight (DIN* Single piston slidiper, ventilated disc Single piston slidiper, ventilated disc Unidam weight (DIN* Unidam venght (DIN* Unidam venght (SUY* Unidate reweighth Maximu	Diesel Exhaust Fluid (DEF) - useable litres	18	
Acceleration (secs) 0.40mph (0.100 km/h) 6.5 (6.8) Maxim speed mph (km/h) 130 (209) BRAKES 130 (209) Front type 4 piston opposed 2 piece caliper, ventilated disc Front type 363 Rear dype Single piston siding fist with iEPB, ventilated disc Brak ES 350 Rear dymeter (mm) 350 Park brake 100 (100 km/h) Unladen weight (EU)* 2,300 Unladen weight (EU)* 2,304 Unladen weight (EU)* 2,304 Unladen weight (EU)* 3,100 Unladen weight (EU)* 500 Maximum twingp ¹ 5,500 Maximum twingp ¹ 6,550 Maximum twingt (Eugle 6,550	Diesel Particulate Filter (DPF)		
Maximum speed mph (km/h) 130 (209) BRAKES From type 4 pieton opposed 2 piece caljer, ventilated disc From tigmeter (mm) 36.3 Rear type Single piston sliding fist with iEPB, ventilated disc Rear diameter (mm) 350 Park brake Integrated motor-OCaliper WEIGHTS (kg)* Unladen weight (EU)** 2,380 Unladen weight (GW) 3,190 Gross Veinde Weight (GVW) 3,190 Unbrake trailer 750 Maximum towing1* 3,500 Maximum towing1* 3,500 Maximum towing1* 150 Maximum towing2* 6,650 Roof CARRYING (kg) 6,650	PERFORMANCE		
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Front type4 piston opposed 2 piece caliper, ventilated discFront type363Rear typeSingle piston siding fist with iEPB, ventilated discRear diameter (mm)Single piston siding fist with iEPB, ventilated discPark brakeIntegrated motor-on CaliperWEIGHTS (kg)*Unladen weight (UDN)2,380Gross Vehicle Weight (GWW)3,190Towing (kg)*350Unbraked trailer750Maximum uongiling point (nose weight) ⁴ 350Maximum vehicle and trailer combination6,650RooF CARRYING (kg)6,650	Maximum speed mph (km/h)	130 (209)	
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Rear diameter (mm)350Park brakeIntegrated motor-on CaliperWEIGHTS (kg)*Unladen weight (EU)**2,380Unladen weight (DN)*2,380Gross Vehicle Weight (GVW)3,190TOWING (kg)*Unbraked trailer750Maximun towing!!3,500Maximun towing!!150Maximun vehicle and trailer combination6,650ROOF CARRYING (kg)6	Front diameter (mm)	363	
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WEIGHTS (kg)* Control Unladen weight (EU)** 2,380 Unladen weight (DIN)* 2,304 Gross Vehicle Weight (GVW) 3,190 TOWING (kg)* 0 Unbraked trailer 750 Maximum towing** 3,500 Maximum coupling point (nose weight)* 150 Maximur vehicle and trailer combination 6,650 ROOF CARRYING (kg) 6,650	Rear diameter (mm)	350	
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Gross Vehicle Weight (GVW)3,190TOWING [kg]*Unbraked trailer750Maximum towingtt3,500Maximum coupling point (nose weight)#150Maximum vehicle and trailer combination6,650ROOF CARRYING [kg]	Unladen weight (EU)**	2,380	
TOWING (kg)* Unbraked trailer Unbraked trailer Maximum towing ^{t†} Maximum coupling point (nose weight) [±] Maximum vehicle and trailer combination ROOF CARRYING (kg)	Unladen weight (DIN) [†]	2,304	
Unbraked trailer750Maximum towingtt3,500Maximum coupling point (nose weight)t150Maximum vehicle and trailer combination6,650ROOF CARRYING (kg)	Gross Vehicle Weight (GVW)	3,190	
Maximum towing ^{††} 3,500 Maximum coupling point (nose weight) [‡] 150 Maximum vehicle and trailer combination 6,650 ROOF CARRYING (kg)	TOWING (kg)*		
Maximum coupling point (nose weight) [‡] 150 Maximum vehicle and trailer combination 6,650 ROOF CARRYING (kg) 100	Unbraked trailer	750	
Maximum vehicle and trailer combination 6,650 ROOF CARRYING (kg)	Maximum towing ^{††}	3,500	
ROOF CARRYING (kg)	Maximum coupling point (nose weight) [‡]	150	
	Maximum vehicle and trailer combination	6,650	
Maximum roof load (including cross bars) 80	ROOF CARRYING (kg)		
	Maximum roof load (including cross bars)	80	

Standard.

*Weights reflect vehicles to standard specifications. Optional extras increase weight. **Includes a 75kg driver, full fluids and 90% fuel. †Includes full fluids and 90% fuel. †Maximum towing capacity is limited to 2.500kg when the 20" Style 5011, 5 split-spoke, Gloss Sparkle Silver wheel is fitted. ‡When fitted with Electrically Deployable Tow Bar. 195kg with Detachable Tow Bar. Maximum coupling point is limited to 100kg when the 20" Style 5011 wheel is fitted.

Maximum front headroom (mm) 1,001 LEGROOM 993 Maximum front legroom (mm) 993 LOADSPACE CAPACITY 902 Width (mm) 1,411 Width (mm) 1,411 Width form 2,024/1,700 Maximum loadspace volume behind partition Dry / Wet (litres) 1,115 / 1.355 TURNING CIRCLE 12,41 Kent-toc-Kerb (m) 12,41 Walth-to-wall (m) 2,7 Maximum did getpth - Coil suspension / Air suspension (mm) 900 DIMENSIONS 1,888 Length (mm) 4,956 Width with mirrors folded (mm) 2,203 Fort wheel track (mm) 1,686,60 Wheel track (mm) 1,686,60 Wheel track (mm) 2,923 GROUND CLEARANCE 207283 Ground Clearance (rm) Standard / Off Road 20,07480 Ramp Angle (*) Standard / Off Road 20,07480 Ramp Angl	HEADROOM	
Maximum front legroom (mm) 993 LOADSPACE CAPACITY 993 Height (mm) 902 Width (mm) 1,411 Width behind partition (mm) 1,638 Length behind partition (mm) 2,024/1,700 Maximum loadspace volume behind partition Dry / Wet (litres) 1,115 / 1,355 TURNING CIRCLE 12,84 Kerb-to-Kerb (m) 12,84 Wablito-wall (m) 2,7 WADING DEPTH Maximum wading depth - Coil suspension / Air suspension (mm) 900 DIMENSIONS 1,888 Length (mm) 2,220 Front wheel track (mm) 2,220 Front wheel track (mm) 1,694.40 Rear wheel track (mm) 1,694.40 Rear wheel track (mm) 2,923 GROUND CLEARANCE 2,07283 Ground Clearance (mm) Standard / Off Road 2,07/283 Approach Angle (*) Standard / Off Road 26,0/34.0 Approach Angle (*) Standard / Off Road 26,0/34.0	Maximum front headroom (mm)	1,001
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Length behind partition (mm)2,024/1,700Maximum loadspace volume behind partition Dry / Wet (litres)1.115 / 1.355TURNING CIRCLE12.41Kerb-to Kerb (m)12.84Turns lock-to-lock (no. of turns)2.7WADING DEPTH900Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1.888Height (mm)1,888Length (mm)2,073Width with mirrors folded (mm)2,220Width with mirrors folded (mm)2,220Front wheel track (mm)1,684.60Wheel track (mm)1,684.60Wheel base (mm)2,923GROUND CLEARANCE2077283Ground Clearance (mm) Standard / Off Road26.0/34.0Ramp Angle (?) Standard / Off Road26.0/34.0Ramp Angle (?) Standard / Off Road21.2/27.5	Width (mm)	1,411
Maximum loadspace volume behind partition Dry / Wet (litres) 1.115 / 1.355 TURNING CIRCLE Kerb-to-Kerb (m) 12.41 Wall-to-wall (m) 12.84 Turns lock-to-lock (no. of turns) 2.7 WADING DEPTH 900 Maximum wading depth - Coil suspension / Air suspension (mm) 900 DIMENSIONS 1.888 Height (mm) 4.956 Width with mirrors folded (mm) 2.073 Width with mirrors out (mm) 2.220 Front wheel track (mm) 1.686.60 Wheel base (mm) 2.923 GROUND CLEARANCE 2.923 Ground Clearance (mm) Standard / Off Road 2.071/283 Approach Angle ("Standard / Off Road 26.0734.0 Amp Angle ("Standard / Off Road 26.0734.0	Width between arches (mm)	1,638
TURNING CIRCLEKerb-to-Kerb (m)12.41Wall-to-wall (m)12.84Turns lock-to-lock (no. of turns)2.7WADING DEPTH900Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1.888Height (mm)1.888Length (mm)4.956Width with mirrors folded (mm)2,073Width with mirrors rout (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,694.40Rear wheel track (mm)2,923Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road22.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Length behind partition (mm)	2,024/1,700
Kerb-to-Kerb (m)12.41Wall-to-wall (m)12.84Turns lock-to-lock (no. of turns)2.7WADING DEPTH900Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1.888Height (mm)1,888Length (mm)4,956Width with mirrors folded (mm)2,203Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)2,923Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road220/283Approach Angle (°) Standard / Off Road220/283Ramp Angle (°) Standard / Off Road21.2/27.5	Maximum loadspace volume behind partition Dry / Wet (litres)	1.115 / 1.355
Wall-to-wall (m)12.84Turns lock-to-lock (no. of turns)2.7WADING DEPTH2.7Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1.888Height (mm)4.956Length (mm)2.073Width with mirrors folded (mm)2.073Width with mirrors out (mm)2.220Front wheel track (mm)1.694.40Rear wheel track (mm)1.686.60Wheelbase (mm)2.923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	TURNING CIRCLE	
Turns lock-to-lock (no. of turns)2.7WADING DEPTH900Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1,888Height (mm)1,888Length (mm)2,073Width with mirrors folded (mm)2,073Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road201/27.5	Kerb-to-Kerb (m)	12.41
WADING DEPTH Maximum wading depth - Coil suspension / Air suspension (mm) 900 DIMENSIONS Height (mm) 1,888 Length (mm) 4,956 Width with mirrors folded (mm) 2,073 Width with mirrors out (mm) 2,220 Front wheel track (mm) 1,694.40 Rear wheel track (mm) 1,686.60 Wheelbase (mm) 2,923 GROUND CLEARANCE 207/283 Ground Clearance (mm) Standard / Off Road 207/283 Approach Angle (°) Standard / Off Road 26.0/34.0 Ramp Angle (°) Standard / Off Road 21.2/27.5	Wall-to-wall (m)	12.84
Maximum wading depth - Coil suspension / Air suspension (mm)900DIMENSIONS1Height (mm)1,888Length (mm)4,956Width with mirrors folded (mm)2,073Width with mirrors odd (mm)2,220Width with mirrors out (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE2Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Turns lock-to-lock (no. of turns)	2.7
DIMENSIONSHeight (mm)1,888Length (mm)4,956Width with mirrors folded (mm)2,073Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCEGround Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	WADING DEPTH	
Height (mm)1,888Length (mm)4,956Width with mirrors folded (mm)2,073Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Maximum wading depth - Coil suspension / Air suspension (mm)	900
Length (mm)4,956Width with mirrors folded (mm)2,073Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE2,077.283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	DIMENSIONS	
Width with mirrors folded (mm)2,073Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE2,923Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Height (mm)	1,888
Width with mirrors out (mm)2,220Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Length (mm)	4,956
Front wheel track (mm)1,694.40Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE2Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Width with mirrors folded (mm)	2,073
Rear wheel track (mm)1,686.60Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Width with mirrors out (mm)	2,220
Wheelbase (mm)2,923GROUND CLEARANCE207/283Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Front wheel track (mm)	1,694.40
GROUND CLEARANCEGround Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Rear wheel track (mm)	1,686.60
Ground Clearance (mm) Standard / Off Road207/283Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Wheelbase (mm)	2,923
Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	GROUND CLEARANCE	
Approach Angle (°) Standard / Off Road26.0/34.0Ramp Angle (°) Standard / Off Road21.2/27.5	Ground Clearance (mm) Standard / Off Road	207/283
		26.0/34.0
Departure Angle (°) Standard / Off Road 24.8/30.0	Ramp Angle (°) Standard / Off Road	21.2/27.5
	Departure Angle (°) Standard / Off Road	24.8/30.0

