

	B3 (163 hp) aut	B4 (197 hp) aut
ENGINE		
Engines	B420T4	B420T5
Type	In-line, 4 cyl. turbocharged	In-line, 4 cyl. turbocharged
Configuration	FWD	FWD
Displacement	1969 cm³	1969 cm³
Bore	82,0 mm	82,0 mm
Stroke	93,2 mm	93,2 mm
Engine cylinder block material	Aluminum	Aluminum
Cylinder head material	Aluminum	Aluminum
Compression ratio	12,0:1	12,0:1
Valves, no/cylinder	4 ea.	4 ea.
Camshafts	2 ea.	2 ea.
DOHC / SOHC	DOHC	DOHC
Engine management system	Gasoline direct injection	Gasoline direct injection
Ignition sequence	1 - 3 - 4 - 2	1 - 3 - 4 - 2
Engine idling speed (rpm)	750 rpm ± 50	750 rpm ± 50
Fuel, rec. Octane	95-98 RON	95-98 RON
Max engine speed	6000 rpm	6000 rpm
Max output, kW (hp)/rpm	120 kW (163 hp) / 4750 - 5250 rpm	145 kW (197 hp) / 4750 - 5250 rpm
Max torque, Nm/rps	265 / 25 - 67 Nm / rps	300 / 25 - 75 Nm / rps
Battery type	-	-
Battery content, total amount of energy (kWh) (Nominal)	-	-
Battery content, total amount of energy (kWh) (Usable)	-	-
Battery charging time, at 16A / 10A / 6A fuse (hours) *	-	-
Battery placement	-	-
Electrical motor max power (kW)	10 kW	10 kW
Electrical motor max torque (Nm)	40 Nm	40 Nm
Driveline max power (kW)	-	-
Driveline max torque (Nm)	-	-
^{1&2} Up to		
TRANSMISSION		
Transmissions	7DCT EVO	7DCT EVO
First Gear	3,529	3,529
Second Gear	2,810	2,810
Third Gear	1,395	1,395
Fourth Gear	1,043	1,043
Fifth Gear	1,105	1,105
Sixth Gear	0,851	0,851
Seventh Gear	0,725	0,725
Eighth Gear	-	-
Reverse Gear	2,905	2,905
Automatic Gearbox / final drive	4,647 (Final drive 1) - 3,435 (Final drive 2)	4,647 (Final drive 1) - 3,435 (Final drive 2)
PERFORMANCE		
Performance	Automatic	Automatic
Gearbox	7DCT EVO	7DCT EVO
Acceleration, 0-100 km/h	8,6 sec	7,6 sec
Top speed	180 km/h	180 km/h
WLTP "Low" l/100 km / CO ₂ g/km	8,7 - 9,2 l/100 km / 199 - 209 g/km	8,7 - 9,2 l/100 km / 199 - 209 g/km
WLTP "Medium" l/100 km / CO ₂ g/km	6,2 - 6,8 l/100 km / 141 - 155 g/km	6,2 - 6,8 l/100 km / 141 - 155 g/km
WLTP "High" l/100 km / CO ₂ g/km	5,5 - 6,1 l/100 km / 124 - 139 g/km	5,5 - 6,1 l/100 km / 124 - 139 g/km
WLTP "Extra High" l/100 km / CO ₂ g/km	6,7 - 7,7 l/100 km / 151 - 174 g/km	6,7 - 7,7 l/100 km / 151 - 174 g/km
WLTP Combined l/100 km / CO ₂ g/km	6,5 - 7,2 l/100 km / 147 - 164 g/km	6,5 - 7,2 l/100 km / 147 - 164 g/km
Electric Range [EAER] WLTP, Comb.	-	-
Electric Consumption (kWh/100 km)	-	-
DIMENSIONS EXTERIOR		
Length (L103)	4440 mm	4440 mm
Wheelbase (L101)	2702 mm	2702 mm
Front Overhang (L104)	870 mm	870 mm
Rear Overhang (L105)	868 mm	868 mm
Height (Including shark fen) (at curb weight) (H101)	1657 mm	1657 mm
Height (Including shark fen) (at curb weight + 1 person) (H101)	1652 mm	1652 mm
Height with open tailgate/trunklid (H110)	2136 mm	2136 mm
Width (Body width) (W103)	1873 mm	1873 mm
Width (mirrors folded) (W145)	1938 mm	1938 mm
Width (Including mirrors, outer edge) (W144)	2034 mm	2034 mm
Width (Body width) (W116)	1863 mm	1863 mm
Track, front (depending on rim size) (W101-1)	1601 mm	1601 mm
Track, front (depending on rim size) (W101-2)	1626 mm	1626 mm
DIMENSIONS INTERIOR		
Headroom without panoramic roof (front) (Maximum) (H62-1)	1030 mm	1030 mm
Headroom with panoramic roof (front) (Maximum) (H62-1 SR)	997 mm	997 mm
Headroom without panoramic roof (front/rear) (H61-1 / H61-2)	991 mm / 994 mm	991 mm / 994 mm
Headroom with panoramic roof (front/rear) (H61-1 SR / H61-2 SR)	955 mm / 974 mm	955 mm / 974 mm
Passenger compartment width at shoulder height (front/rear) (W3-1 / W3-2)	1440 mm / 1429 mm	1440 mm / 1429 mm
Leg room (front/rear) (L34 / L51-2)	1040 mm / 917 mm	1040 mm / 917 mm
Hip room (front/rear) (W5-1 / W5-2)	1390 mm / 1388 mm	1390 mm / 1388 mm
GROUND CLEARANCE		
Ground clearance (at curb weight) (H156)	211 mm	211 mm
Ground clearance (at curb weight + 1 person) (H156)	205 mm	205 mm
Approach angle (at curb weight) (A116-1)	20,3 degr	20,3 degr
Breakover angle (at curb weight) (A117)	21,8 degr	21,8 degr
Departure angle (at curb weight) (A116-2)	26,9 degr	26,9 degr
WADING CAPABILITY		
Wading capability depth at curb weight (at walking speed)	450 mm	450 mm
STEERING		
Steering	Electrical Power Assisted Rack	Electrical Power Assisted Rack
Steering ratio (angle/angle)	15,8	15,8
Turning circle (Curb to curb)	11,4 m	11,4 m
Turning circle (Wall to wall)	11,8 m	11,8 m
Turns of steering wheel end to end	2,7	2,7
CHASSIS AND BRAKES		
Suspension front	MacPherson Strut, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar	MacPherson Strut, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
Suspension rear	Independent Suspension with Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar	Independent Suspension with Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
Steering	Electrical Power Assisted Rack	Electrical Power Assisted Rack
Braking system	Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA)	Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA)
Brake disc diameter (front) Brake: 17"	322 mm	322 mm
Brake disc diameter (rear) Brake: 16"	302 mm	302 mm
Brake disc thickness (front) Brake: 17"	28 mm	28 mm
Brake disc thickness (rear) Brake: 16"	12 mm	12 mm
Braking distance 100-0 km/h	36 m	36 m
VOLUMES		
Largest Luggage volume - First (V214-1) (Largest volume. Load height limited by the head lining. Front limited by vertical plane tangential to the rear side of the front seatback) Total (including V209)	1432 l	1432 l
Largest Luggage volume - Second (V214-2) (Second seat up. Load height limited by the headlining. Front limited by vertical plane tangential to the rear side of the front seatback) Total (including V209)	569 l	569 l
Open Luggage Compartment - First (V211-1) (Second seat folded. Load height limited to upper edge of the front seatback or lower edge of the rear window) Total (including V209)	997 l	997 l
Open Luggage Compartment - Second (V211-2) (Second seat up. Load height limited to the upper edge of the second seatback or second window) Total (including V209)	443 l	443 l
Luggage volume, Separate Storage Areas in Luggage Compartment. (V209) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - without rep kit and recess	92 l	92 l
Luggage volume, Separate Storage Areas in Luggage Compartment. (V209) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - rep kit	77 l	77 l
Luggage volume, Separate Storage Areas in Luggage Compartment. (V209) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - with spare wheel	49 l	49 l
Luggage volume, Separate Storage Areas in Luggage Compartment. (V209-L) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - with spare wheel	88 l	88 l
LENGTHS		
Cargo length from the first seatback to the tailgate measured at - the height of the floor covering (L212-1)	1670 mm	1670 mm
Cargo length from the first seatback to the tailgate measured at - the top of the first seatback (L214-1)	1527 mm	1527 mm
Cargo length from the second seatback to the tailgate measured at - the height of the floor covering (L212-2)	887 mm	887 mm
Cargo length from the second seatback to the tailgate measured at - the top of the second seatback (L214-2)	676 mm	676 mm
HEIGHTS		
Cargo floor height to ground (curb weight) (H253)	755 mm	755 mm
Rear opening height, (car center line) (H202)	733 mm	733 mm
Cargo height (rear wheel center and car center line) (H201)	746 mm	746 mm
WIDTHS		
Cargo floor width, min. (Wheelhouse Width – at Floor) (W201)	1004 mm	1004 mm
Rear opening width: upper min (W205)	947 mm	947 mm
Rear opening width at floor, min (W207)	1059 mm	1059 mm
WEIGHT/MISCELLANEOUS		
Weight, kg (min-max, depending on setup) (Curb weight)*MiRO	1617 kg / 1688 kg	1617 kg / 1688 kg
Total Weight (Depending on type of engine, gearbox etc.)	2220 kg	2220 kg
Max trailer weight, Unbraked (Max)	750 kg	750 kg
Max trailer weight, Braked (Max)	1600 kg	2000 kg
Fuel tank, Petrol	54 l	54 l
Aerodynamics, (Cd)	0,340	0,340
Aerodynamics, (Frontal area)	2,56 m²	2,56 m²
Aerodynamics, (Cd*A)	0,871	0,871
Max roof load	75 kg	75 kg
* MiRO = Mass in Running Order		