	V90 Technical Sp	Decifications "Plug-in hybrids"T6 AWD (350 hp)	"Plug-in hybrids"T8 AWD (455 hp)
ENGINE	B6 AWD (300 hp) aut	aut	aut
Engines	In-line, 4 cyl. supercharged and turbocharged	In-line, 4 cyl. Turbocharged with e-boost	B4204T56 In-line, 4 cyl. Turbocharged with e-boost
Configuration Displacement	AWD 1969 cm ³	AWD 1969 cm ³	AWD 1969 cm ³
Bore Stroke	82,0 mm 93,2 mm	82,0 mm 93,2 mm	82,0 mm 93,2 mm
Engine cylinder block material Cylinder head material Compression ratio	Aluminum Aluminum 9,0:1	Aluminum Aluminum 10,3:1	Aluminum Aluminum 10,3:1
Compression ratio Valves, no/cylinder Camshafts	9,0:1 4 ea. 2 ea.	10,3:1 4 ea. 2 ea.	10,3:1 4 ea. 2 ea.
DOHC/SOHC Engine management system	DOHC Gasoline direct injection	DOHC Gasoline direct injection	DOHC Gasoline direct injection
Ignition sequence Engine idling speed	1 - 3 - 4 - 2 770 rpm ± 75	1 - 3 - 4 - 2 850 rpm ± 50	1 - 3 - 4 - 2 850 rpm ± 50
Fuel, rec. Octane Max engine speed	95–98 RON 6300 rpm	95–98 RON 6000 rpm	95–98 RON 6000 rpm
Max output Max torque	220 kW (300 hp) / 5400 rpm 420 / 35 - 80 Nm / rps	186 kW (253 hp) / 5500 rpm 350 / 41 - 83 Nm / rps	228 kW (310 hp) / 6000 rpm 400 / 50 - 80 Nm / rps
Battery type Battery content, total amount of energy (kWh) (Nominal)	-	Lithium-ion battery 18.8	Lithium-ion battery 18.8
Battery content, total amount of energy (kWh) (Usable) Battery charging time */**, at 16A / 10A / 6A fuse (hours)	-	3.0 / 4.0 / 7.0	3.0 / 4.0 / 7.0
Battery charging time */***, at 16A / 10A / 6A fuse (hours) Battery placement	-	5.0 / 7.0 / 12.0 Centrally in the tunnel of the car	5.0 / 7.0 / 12.0 Centrally in the tunnel of the car
Electrical motor max power (kW) Electrical motor max torque (Nm) Driveline max power (kW)	10 kW 40 Nm	107 kW 309 Nm 107 kW and 186 kW ** 3	107 kW 309 Nm 107 kW + 228 kW ** ³
Driveline max torque (Nm) * Charging time can vary depending on vehicle climatization and other active electric loads in the vehicle. Charging time	as well depends on e.g. ambient temperature	309 Nm and 350 Nm ** ³	309 Nm + 400 Nm ** ³
*** AC 2-PHASE CHARGING TIME (200-240V), AC 2-phase only in EU *** AC 1-PHASE CHARGING TIME (200-240V)			
** 3 Up to TRANSMISSION			
Transmissions (AWD) First Gear (AWD)	AWF8G55 5,057	AW TG-81SD 5,250	AW TG-81SD 5,250
Second Gear (AWD) Third Gear (AWD)	3,070 2,050	3,029 1,950	3,029 1,950
Fourth Gear (AWD) Fifth Gear (AWD)	1,520	1,457	1,457
Sixth Gear (AWD) Seventh Gear (AWD) Eighth Gear (AWD)	1,000 0,792 0,661	1,000 0,809 0,673	1,000 0,809 0,673
Eighth Gear (AWD) Reverse Gear (AWD) Automatic Gearbox / final drive (AWD)	0,661 3,992 3,200	0,673 4,015 3,200	0,673 4,015 3,200
Automatic Gearbox / final drive (AWD) PERFORMANCE Performance	3,200 Automatic	3,200 Automatic	3,200 Automatic
Gearbox Acceleration, 0-100 km/h	Automatic AWF8G55 6,2 sec	AW TG-81SD 5.5 sec	AW TG-81SD 4.8 sec
Top speed WLTP "Low" I/100 km / CO ² g/km	180 km/h 11.9 - 12.5 l/100 km / 271 - 284 g/km	180 km/h	180 km/h
WLTP "Medium" I/100 km / CO² g/km WLTP "High" I/100 km / CO² g/km	7.9 - 8.6 l/100 km / 179 - 196 g/km 6.6 - 7.4 l/100 km / 150 - 167 g/km	-	-
WLTP "Extra High" I/100 km / CO² g/km WLTP Combined I/100 km / CO² g/km	7.5 - 8.4 l/100 km / 170 - 191 g/km 7.9 - 8.7 l/100 km / 179 - 197 g/km	- 0.8 - 1.1 l/100 km / 18 - 25 g/km	- 0.8 - 1.1 l/100 km / 18 - 25 g/km
Electric Range [EAER] WLTP, City. Electric Range [EAER] WLTP, Comb.	-	107 - 86 km 87 - 74 km	108 - 86 km 87 - 74 km
Electric Consumption (kWh/100 km) DIMENSIONS EXTERIOR	-	17.5 - 19.9 kWh/100 km	17.5 - 19.9 kWh/100 km
Length (L103) Wheelbase (L101)	4945 mm 2941 mm	4945 mm 2941 mm	4945 mm 2941 mm
Front Overhang (L104) Rear Overhang (L105)	879 mm 1125 mm	879 mm 1125 mm	879 mm 1125 mm
Height (Including shark fen) (at curb weight) (H101) Height (Including shark fen) (at curb weight + 1 person) (H101)	1478 mm	1463 mm 1458 mm	1463 mm 1458 mm
Height with open tailgate/trunklid (H110) Width (fenders) (W103)	2106 mm 1879 mm	2106 mm 1879 mm	2106 mm 1879 mm
Width (door mouldings) (W103) Width (mirrors folded) (W145) Width (Including mirrors, outer edge) (W144)	1890 mm 1895 mm 2019 mm	1890 mm 1895 mm 2019 mm	1890 mm 1895 mm 2019 mm
Width (Body width) (W116) Track, front (depending on rim size) (W101-1)	1879 mm 1617 mm - 1638 mm	1879 mm 1617 mm - 1638 mm	1879 mm 1617 mm - 1638 mm
Track, front (depending on rim size) (W101-2) DIMENSIONS INTERIOR	1618 mm - 1639 mm	1618 mm - 1639 mm	1618 mm - 1639 mm
Headroom without panoramic roof (front) (Maximum) (H62-1) Headroom with panoramic roof (front) (Maximum) (H62-1 SR)	1026 mm	1026 mm 1006 mm	1026 mm 1006 mm
Headroom without panoramic roof (front/rear) (H61-1 / H61-2) Headroom with panoramic roof (front/rear) (H61-1 SR / H61-2 SR)	983 mm / 966 mm 959 mm / 957 mm	983 mm / 966 mm 959 mm / 957 mm	983 mm / 966 mm 959 mm / 957 mm
Passenger compartment width at shoulder height (front/rear) (W3-1 / W3-2) Leg room (front/rear) (L34 / L51-2)	1460 mm / 1420 mm 1071 mm / 911 mm	1460 mm / 1420 mm 1071 mm / 911 mm	1460 mm / 1420 mm 1071 mm / 911 mm
Hip room (front/rear) (W5-1 / W5-2) GROUND CLEARANCE	1432 mm / 1416 mm	1432 mm / 1416 mm	1432 mm / 1416 mm
Ground clearance (at curb weight) (H156) Ground clearance (at curb weight + 1 person) (H156)	153 mm 148 mm	151 mm 146 mm	151 mm 146 mm
WADING CAPABILITY Wading capability depth at curb weight (at walking speed)	250 mm	Up to a depth approximately level with the floor at walking speed	Up to a depth approximately level with the floor at walking speed
_ ,g spood/			
STEERING	16.3	16.3	16.3
	16,3 11,4 m - 11,8 m 11,8 m - 12,2 m	16,3 11,4 m - 11,8 m 11,8 m - 12,2 m	16,3 11,4 m - 11,8 m 11,8 m - 12,2 m
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size)	11,4 m - 11,8 m	11,4 m - 11,8 m	11,4 m - 11,8 m
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size)	11,4 m - 11,8 m 11,8 m - 12,2 m	11,4 m - 11,8 m 11,8 m - 12,2 m	11,4 m - 11,8 m 11,8 m - 12,2 m
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar.	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar.	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar.
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Braking system	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA)	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm
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Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (rear) (16" / 17") Brake disc thickness (rear) (16" / 17") 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) Copen Luggage Compartment - First (V211-1) (Second seat up. Load height limited to upper edge of the front seatback or lower edge of the rear window) Total (including V209) 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) Open Luggage Compartment - Second (V211-2) (Second seat up. Load	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 35 m
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Braking system Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (rear) (16" / 17") Braking distance 100-0 km/h 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) 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) Open Luggage Compartment - First (V211-1) (Second seat folded. Load height limited by upper edge of the second seatback or second window) Total (including V209) 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)	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 1454 I	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 135 m
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" / 17") Brake disc thickness (rear) (16" / 17") Brake disc thickness (rear) (16" / 17") CULUMES 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) 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) 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) Open Luggage Compartment - Second (V211-2) (Second seat up. Load height limited to upper edge of the second seatback or second window) Total (including V209) Luggage volume, Separate Storage Areas in Luggage Compartments, behind (Closed storage areas located around the luggage Compartments, behind	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 1454 I 651 I
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Braking system Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" / 17") Braking distance 100-0 km/h VCLUMES Largest Luggage volume - First (V214-1) (Largest volume. Load height limited by the head ling. Front limited by vertical plane tangential to the rear side of the front seatback) Total (including V209) Largest Luggage Compartment - First (V211-1) (Second seat up. Load height limited by the head ling. Front limited by vertical plane tangential to the rear side of the front seatback) Total (including V209) Copen Luggage Compartment - First (V211-1) (Second seat total height limited by the plane tangential to the rear side of the front seatback) Total (including V209) Open Luggage Compartment - First (V211-1) (Second seat up. Load height limited to upper edge of the front seatback or lower edge of the rear window) Total (including V209) Luggage Compartment - Second (V211-2) (Second seat up. Load height limited to upper edge of the second seatback or second window) Total (including V209) Luggage volume, Separate Storage Areas in Luggage Compartment, Cy209) (Closed storage areas located around the luggage Compartment, Leyland wheel arches, under the floor, or any other area) - without rep kit and recells arches in Luggage Compartment, Leyland wheel arches, under the floor, or any other area) - with spare wheel	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 1517 I 714 I 904 I	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 4841 I 4881	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1454 I 651 I
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Braking system Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17") Brake disc blickness (front) (16" + 17" / 18") Brake disc blickness (front) (16" + 17" / 18") Brake disc blickness (front) (16" / 17") Brake disc blickness (rear) (16" / 17") Brake disc blickness (rear) (16" / 17") Largest Luggage volume - First (V214-1) (Largest volume. Load height limited by the head liming. Front limited by ventcal plane tangential to the rear side of the front seathback) Total (including V209) Largest Luggage volume - Second (V214-2) (Second seat up. Load height limited by the headling. Front limited by ventcal plane tangential to the rear side of the front seathback) Total (including V209) Cypen Luggage Compartment - First (V211-1) (Second seat folded. Load height limited to upper edge of the front seatbback or lower edge of the rear window) Total (including V209) Cypen Luggage Compartment - Second (V211-2) (Second seat up. Load height limited to upper edge of the front seatbback or lower edge of the rear window) Total (including V209) Luggage volume, Separate Storage Areas in Luggage Compartment, (V209) (Closed storage areas located around the luggage compartment, Lycholy wheel arches, under the floor, or any other area) - verbicult rep kit and recess. Luggage volume, Separate Storage Areas in Luggage Compartment, Lycholy (Closed storage areas located around the luggage compartment, Lycholy wheel arches, under the floor, or any other area) - rep kit (B4204T5), B4204T6)	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 12 mm / 20 mm 1517 I 714 I 904 I 551 I	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 4841 I 488 I	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m
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Steering ratio (angle/angle) Turning circle (Cub to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension front Suspension front Steering Brake disc diameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17" / 18") Brake disc dischess (front) (16" + 17" / 18") Brake disc thickness (front) (16" / 17") Charles (Industry 20") Largest Luggage volume - First (V214-1) (Largest volume Load height limited by the head limits, Front limited by vertical plane tangential to the rear side of the front seatback) Total (including V209) Largest Luggage volume - Second (V21-12) (Second seat up. Load height limited to the front seatback) Total (including V209) Copen Luggage compartment - First (V214-1) (Second seat up. Load height limited to upper edge of the front seatback or lover edge of the rear swindow) (10d (recuding V209) Copen Luggage Compartment - Second (V21-12) (Second seat up. Load height limited to the upper edge of the second seatback or second window) Total (including V20) Copen Luggage Compartment - Second (V21-12) (Second seat up. Load height limited to the upper edge of the second seatback or second window) Total (including V20) Luggage volume, Separate Storage Areas in Luggage Compartment, (V200) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - rep kit (8420415) Luggage volume, Separate Storage Areas in Luggage Compartment, (V200) (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) - rep kit (8420415) L	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1517 I 714 I 904 I 551 I 68 I 24 I 22 I	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1454 I 651 I 488 I - - - 51	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1454 I 488 I
Steering ratio (angle/angle) Turning circle (Curb to curb) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turning circle (Wall to wall) (depending on rim size) Turns of steering wheel end to end (depending on rim size) CHASSIS AND BRAKES Suspension front Suspension rear Steering Braking system Brake disc clameter (front) (16" / 17" / 18") Brake disc diameter (rear) (16" / 17" / 18") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" + 17" / 18") Brake disc thickness (front) (16" / 17") Brake dis	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 15171 7141 9041 5511 681 241 221	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1454 I 488 I - - 51 1153 mm	11,4 m - 11,8 m 11,8 m - 12,2 m 2,9 / 3,0 Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar Integral Axle with Transverse Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar. Optional Air Suspension Electric Power Assisted Rack and Pinion Steering Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA) 296 mm / 322 mm / 345 mm 302 mm / 320 mm 28 mm / 30 mm 12 mm / 20 mm 35 m 1454 I 488 I
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