Parameter configuration	Lexus RX 23 350h 2WD Edition	Lexus RX 23 350h 2WD Comfort Edition	Lexus RX 23 350h 4WD Edition	Lexus RX 23 350h 4WD Smart Edition	Lexus RX 23 500h 4WD F SPORT Performance	
Basic information						
Manufacturers	Lexus	Lexus	Lexus	Loous	Losus	
level	Medium and large SUV	Medium and large SUV	Medium and large SUV	Medium and large SUV	Medium and large SUV	
Type of energy	Oil-electric hybrid	Oli-electric hybrid	Oil-electric hybrid	Oil-electric hybrid	Oil-electric hybrid	
Environmental standards	National Six	National Six	National Six	National Stx	National Six	
Time to market	14.	1/02/2023 14	02/2023 14/	02/2023 14/02	1/2023 1	4/02/2023
motor	2.5L 189 hp L4	2.5L 189 hp L4	2.5L 189 hp L4	2.5L 189 hp L4	2.4T 271 hp L4	
Maximum power / maximum torque	139kW/241N-m	139kW/241N-m	139kW/241N·m	1396W/241N-m	199kW/460N-m	
Electric Motor[Ps]		182	182	237	237	189
ERCHIC MOUNTES		102	102	231	231	109
Gearbox	Electronic continuously variable transmission (E-C	CVT). Electronic continuously variable transmission (E-C	VT). Electronic continuously variable transmission (E-C	VT). Electronic continuously variable transmission (E-CV	6-speed automatic manual (AT).	
Length*width*height[mm]	4890*1920*1695	4890*1920*1695	4890*1920*1695	4890°1920°1695	4890°1920°1695	
Body structure	5-door, 5-seat SUV	5-door, 5-seat SUV	5-door, 5-seat SUV	5-door, 5-seat SUV	5-door, 5-seat SUV	
Maximum speed[km/h]		200	200	200	200	210
Official 0-100km/h acceleration(s)	8.1	8.1	7.9	7.9	6.2	
WLTC combined fuel consumption(L/100km)	5.38	5.38	5.99	5.99	7.26	
Vehicle warranty	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	
*	,	. ,	· p	· y	.,	
Appearance color Interior color						
Body						
Length[mm] Width[mm]		4890 1920	4890 1920	4890 1920	4890 1920	4890 1920
Height[mm]		1695	1695	1695	1695	1695
Wheelbase[mm]		2850	2850		2850	2850
How the door opens Number of doors	Swing doors	Swing doors	Swing doors	Swing doors	Swing doors	5
Number of seats		5	5	5	5	5
Minimum turning radius[m]	5.9	5.9	5.9	5.9	5.5	
Fuel tank capacity[L]		65	65	65	65	65
Official trunk volume[L]		612	612	612	612	612
Curb weight[kg]		1965	1965	2035	2035	2155
Full load mass [kg]		2520	2520	2561	2561	2720
Engine Engine model	A25B.FXS	A25R.FXS	A25B.FXS	A25B.FXS	T24A-FTS	
Engine Engine model Displacement[mL]	A25B-FXS	A258-FXS 2487	A258-FXS 2487	A25B-FXS 2487	T24A-FTS 2487	2393
Engine model Displacement[m].] Displacement[L]	2.5	2487	2487	2487	2487	2393
Engine model Displacement[mL]		2487	2487	2487	2487	2393
Engine model Displacement[mL] Displacement[L] Intake form	2.5 Inhale naturally	2487 2.5 Inhale naturally	2487 2.5 Inhale naturally	2487 2.5 Inhale naturally	2487 2.4 Turbocharged	2393
Engine model Displacement[mt.] Displacement[t.] Intake form Engine byout	2.5 Inhale naturally Horizontal	2487 2.5 Inhale naturally Horizontal	2487 2.5 Inhale naturally Horizontal	2487 2.5 Irhale naturally Horizontal	2487 2.4 Turbocharged Horizorfal	2993
Engine model Displacement(ni.) Displacement(i) Intake from Engine layout Cylodor anarogement Number of cylodoral(pcc)	2.5 Inhale naturally Horizontal	267 2.5 briske resturably Hostocotal L 4	2.5 Shide naturally Horizontal L 4	2487 2.5 Inhie mburshy Horzondal L 4	2487 2.4 Tubochanged Horizontal L 4	
Engine model Displacement(HL) Displacement(L) Intelace from Engine layout Cylloder arrangement	2.5 Inhale naturally Horizontal	2487 2.5 Inhalo returnily Horizontal L	2487 2.5 Inhale naturally Horizontal L	2-5 Inhale naturally Horizontal L	2487 2.4 Turbocharged Horizortal L	
Engine model Displacement(ni.) Displacement(i) Intake from Engine layout Cylodor anarogement Number of cylodoral(pcc)	2.5 Inhale naturally Horizontal	267 2.5 briske resturably Hostocotal L 4	2.5 Shide naturally Horizontal L 4	2487 2.5 Inhie mburshy Horzondal L 4	2487 2.4 Tubochanged Horizontal L 4	
Engine model Displacement(n): Displacement(n): Initiale form Engine layout Cylinder arrangement Number of vylinders(gos) Number of valves per cylinder (pos)	2.5 Inhale naturally Horizontal	2457 2.5 broken reducibly Horizontal L 4	2.5 Voide naturally Horizontal L	2487 2.5 Inhale returnly Noticontal L 4	2487 24 Tuthocharged Horizonfal L 4	4
Engine model Displacement(n), Displacement(1), Intelac from Engine layout Cylinder anarquenent Number of cylinders(pos) Number of valves per cylinder (pos) Compression ratio	2.5 brisie nuturally Hodzondal L	2.5 brisis routurally Hotocontal L 4	2-5 triule routurally Horizontal L 4	2487 2.5 Inhote naturally Horizontal L 4	2487 2.4 Turbonharged Horizonfal L 4	4
Engine model Displacement(nt.) Displacement(nt.) Displacement(nt.) Initials from Engine by bynd. Cyfloder artangament Number of cyfinders(pcc) Number of valves per cyfinder (pcs) Compression ratio Gas distribution mechanism	2.5 brisie nuturally Hodzondal L	267 2.5 brishe resturatly Hostocotal L 4 4 DOHC	2.5 Phote naturally Horizontal L 4 4 54 DOHC	2487 2.5 Inhie mixely Horzonal L 4 4 DOHG	2487 2.4 Tubocharged Hortzorfal L 4 4 DOHC	4 4 11
Engine model Desplacement(int.) Displacement(int.) Displacement(int.) Intelact form Engine layout Cylinder arrangement Number of cylinders(jocs) Number of rowless per cylinder (jocs) Compression ratio Gas distribution mechanism Maximum power (int) Max horsegower (int)	2.5 brisie nuturally Hodzondal L	267 2.5 Inhale restantly Hostocotal L 4 4 DOHC	287 2.5 Private naturally Hostoconial L 4 4 DOHC	2487 2.5 Inhie naturally Horizontal L 4 4 14 DOHC	2487 2.4 Tubocharged Hottoorlal L 4 4 14 DOHC	4 4 11
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of cylinder(i): Number of valves per cylinder (nos) Compression ratio Gas disblaction mechanism Maximum power (initi	2.5 brisie nuturally Hodzondal L	2457 2.5 broken neutrally Houtscortal L 4 4 DOHC 139 0000	287 2.5 Phote nuturally Hostocotal L 4 4 14 DOHC 1399	2487 2.5 Intuite naturally Horizontal L 4 4 14 DOHC 138 6000	2487 2.4 Tuts-orbarged Hortzorfal L 4 4 14 DOHC 139	4 4 11 199 271 5600
Engine model Desplacement(int.) Displacement(int.) Displacement(int.) Intelact form Engine layout Cylinder arrangement Number of cylinders(jocs) Number of rowless per cylinder (jocs) Compression ratio Gas distribution mechanism Maximum power (int) Max horsegower (int)	2.5 brisie nuturally Hodzondal L	2457 2.5 Infrahe multi-rably Hostonostal L 4 4 54 DOHG	287 2.8 shale naturally Hotzonial L 4 4 DOHC 139	2487 2.5 Inhie naturally Horizontal L 4 4 14 DOHC	2487 2.4 Tubocharged Hortzortal L 4 4 14 DDHC	4 4 11 199 271
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of cylinder(i): Number of valves per cylinder (nos) Compression ratio Gas disblaction mechanism Maximum power (initi	2.5 brisie nuturally Hodzondal L	2457 2.5 broken neutrally Houtscortal L 4 4 DOHC 139 0000	287 2.5 Phote nuturally Hostocotal L 4 4 14 DOHC 1399	2487 2.5 Intuite naturally Horizontal L 4 4 14 DOHC 138 6000	2487 2.4 Tuts-orbarged Hortzorfal L 4 4 14 DOHC 139	4 4 11 199 271 5600
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of cylinder(i): Number of cylinder(i): Compression ratio Gas distribution mechanism Maximum power (i)(i) Maximum power (i)(i) Maximum power speed (i)(iii) Maximum bioque(i): initial	2.5 Inhale naturally Hotzental L DOHC	2487 2.5 Infrahe restrately Hostocortal L 4 4 DONC 139 189 6000 241	2-87 2-5 Phote nuturally Notrootal L 4 4 14 DOHC 139 6000 241	2487 2.5 Intole naturally Horzontal L 4 4 14 DDHC 139 189 6000 241	2487 2.4 Tutsocharged Hortzorfal L 4 4 14 DOHC 130 169 2000 241	4 4 11 199 271 5860
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of valves per cylinder [pos] Compression ratio Gas distribution mechanism Maximum power (bit) Maximum power speed [pre] Maximum broque(i): mill Maximum broque(i): mill Maximum broque [bit] Maximum broque(i): mill Maximum broque speed [pre] Maximum broque speed [pre] Maximum broque speed [pre]	2.5 fortules resturably Hostocordal L DOHC	2487 2.5 Introductional Horizontal L 4 4 DONG 139 189 6000 241 4300-4500	2-8 Phote naturally Horizontal L 4 4 DOHC 139 158 6000 241 4300-4000 139	2487 2.5 Inhale restrately Horozontal L 4 4 14 DOHC 139 189 6000 241 4300-4500	2487 2.4 Tute-offurged Hottoorfal L 4 4 14 DOHC 139 189 6000 241 2000-3000	4 4 11 199 271 5600
Engine model Displacement(); Displacement(); Initiale form Engine layout Cylinder arrangement Number of vylinders(); Number of valves per cylinder (pos) Compression ratio Gas dishibution mechanism Maximum power (piv) Maximum power speed (pre) Maximum power speed (pre) Maximum notque(hi m)	2.5 Inhale raturally Hostcordal L DOHC AND-4500	2487 2.5 Introduce naturally Hostocontal L 4 4 14 DOHC 139 180 0000 241 4300-4500	2-8 Phote naturally Hostocotal L 4 4 14 DOHC 139 189 6000 241 4300-4000	2487 2.5 Intuite naturally Horizontal L 4 4 14 DOHC 138 6000 241 4300-4500	2487 2.4 Tutsocharged Hortzorfal L 4 4 14 DOHC 139 189 6000 241 2000-3000	4 4 11 199 271 5860
Engine model Displacement(); Displacement(); Initiale form Engine layout Cylinder arrangement Number of valves per cylinder (pea) Compression ratio Gas dishbudion mechanism Maximum power (por) Maximum power (por) Maximum power speed (prin) Maximum notique(% in)	2.5 Inhale roducably Holosorida L DOHC A300-4500 Number 85 Direct lipicson	2487 2.5 Introduce naturally Hostocortal L 4 4 4 14 DONG 139 6000 241 4300-4500 139 Number 55 Direct spection	2-8 Phote nuturally Hostocotal L 4 4 14 DCHC 139 6000 241 4300-4500	2487 2.5 Intude naturally Horizontal L 4 4 4 14 100HC 1389 6000 241 4300-4500 139 Number 95 Direct rejection	2487 2.4 Tutsocharged Hortzorfal L 4 4 14 DOHC 139 189 2000 241 2000-3000 Number 95 Direct injection	4 4 11 199 271 5860
Engine model Displacement(); Displacement(); Initiale form Engine layout Cylinder arrangement Number of vylinders(); Number of valves per cylinder (pos) Compression ratio Gas dishibution mechanism Maximum power (piv) Maximum power speed (pre) Maximum power speed (pre) Maximum notque(hi m)	2.5 Inhale raturally Hostcordal L DOHC AND-4500	2487 2.5 Introduce naturally Hostocontal L 4 4 14 DOHC 139 180 0000 241 4300-4500	2-8 Phote naturally Hostocotal L 4 4 14 DOHC 139 189 6000 241 4300-4000	2487 2.5 Intuite naturally Horizontal L 4 4 14 DOHC 138 6000 241 4300-4500	2487 2.4 Tutsocharged Hortzorfal L 4 4 14 DOHC 139 189 6000 241 2000-3000	4 4 11 199 271 5860
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of valves per cylinder (pcq) Compression ratio Gas distribution mechanism Maximum power (pot) Maximum power (pot) Maximum power (pot) Maximum power speed (pm) Maximum power (pot) Maximum power (pot) Full dissignation Oil supply method Cylinder head material	2.5 Inhale nuturally Holdsordal L DOHC DOHC Alton 4500 Number 95 Direct injection Aluminum alloy	2487 2.5 Infrahe naturally Horizontal L 4 4 14 DONG 139 0000 241 4300-4500 Direct ripiction Aluminum slory	2-87 2-5 shake naturally Noticontal L 4 4 14 DONC 139 6000 241 4300-4500 Direct rigication Alaminum aloy	2487 2.5 Intuite naturally Horzontal L 4 4 14 DOHC 139 189 6000 241 4300-4500 139 Number 95 Direct rijection Aberitnen sibry	2487 2.4 Tutusorhargad Horizontal L 4 4 14 10 DOHC 139 2000-3000 241 2000-3000 Number 95 Direct rijection Abentum alby	4 4 11 199 271 5860
Engine model Displacement(i): Displacement(i): Initiale form Engine layout Cylinder arrangement Number of cylinders(pos) Number of cylinders(pos) Number of valves per cylinder (pos) Compression ratio Gas distribution mechanism Maximum power (pitt) Maximum power (pitt) Maximum power (pitt) Maximum bospus (pitt) Full dissignation Old supply method Cylinder head material Cylinder material	2.5 Inhale naturally Holizontal L DOHC Autober 95 Direct injection Aumitum alloy Alaminum alloy	2487 2.5 Infrahe multi-rady Hostocordal L 4 4 14 COHG 139 6000 241 4300-4500 Number 55 Dreed lijection Alaminum alloy Alaminum alloy Alaminum alloy	2-87 2-5 phale nuturally Hostoorial L 4 4 4 14 DOHC 139 189 6000 241 4300-4000 139 Number 95 Direct sjeddon Alaminum alloy Alaminum alloy Alaminum alloy	2487 2.5 Inhide naturally Horizontal L 4 4 14 DOHC 139 6000 241 4300-4500 139 Mamber 55 Direct sjection Alaminum alby Alaminum alby Alaminum alby	2487 2.4 Tutusoriumgud Horizontal L 4 4 14 DOHC 139 2000-3000 241 2000-3000 Number 95 Direct rijection Alaminum sitry Alaminum sitry Alaminum sitry	4 4 11 199 271 5860
Engine model Displacement(I): Displacement(I): Intridue form Engine layout Cylindar arrangement Number of opindentgloss) Number of valves per opinder (pos) Compression ratio Gas distribution mechanism Maximum power (pin) Maximum power speed (pin) Maximum power speed (pin) Maximum broque) (m) Maximum broque) (m) Maximum broque (pin) End designation Oli supply mathod Cylindar handrad Environmental diandards Electic motors Number of drive motors	2.5 Inhale mularally Hotocontal L DOHC 4300-4500 Namber 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor	2457 2.5 broken reducibly Hostocontal L 4 4 4 14 DONC 130 180 60000 241 4300-4500 139 Number 50 Direct ligition Aluminum alloy Number disy Number disy Number disy Single motor	2.85 Problem Industry Hostocontal L 4 4 14 DOHC 139 6000 241 ASS0-4500 139 Number 35 Direct rigination Adminum alloy National Six Dual motions	2487 2.5 Intoin returning Noticontal L 4 4 4 14 DONE 139 189 6000 241 4300-4500 139 Marrier 85 Direct sijection Alaminum albry Alaminum albry National Six	2487 2.4 Turboofwarged Horizonfal L 4 4 14 15 DOHC 139 189 5000 139 Muniter 95 Direct rijection AAminum alby AAminum alby National Six	4 4 11 199 271 5860
Engine model Displacement(n): Displacement(n): Intridue form Engine layout Cylindar arrangement Number of opindemigoral Number of opindemigoral Number of valves per opinder (pros) Compression ratio Gas dissibution mechanism Maximum power plot) Maximum power plot) Maximum power plot) Maximum borque(n): Maximum borque plot) Fuel designation Off supply resided Cylindar had maximum Cylindar notions Number of drive motors Mudor layout	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2487 2.5 briste naturally Hostocotal L 4 4 54 DOHG 130 180 6000 241 4300-4500 130 Number 55 Direct spection Alaminum alloy National Six Single motor Fiors-facing	2-87 2-8 shade naturally Hostocreal L 4 4 14 DOHC 139 189 6000 241 4390-4600 1399 Number 95 Direct spection Alaminum alloy National Six Doal motions Front + max	2487 2.5 Inhide initially Horizontal L 4 4 14 DOHC 139 189 6000 241 4300-4800 139 Number 95 Direct rejection Aluminum aloy Aluminum aloy National Six	2487 2.4 Tubocharged Hortzortal L 4 4 14 DOHC 139 2000-3000 241 2000-3000 Number 95 Direct rijection Adminum albry National Six Dual motion Front + near	4 4 11 199 271 5860
Engine model Displacement(I): Displacement(I): Intridue form Engine layout Cylindar arrangement Number of opindentgloss) Number of valves per opinder (pos) Compression ratio Gas distribution mechanism Maximum power (pin) Maximum power speed (pin) Maximum power speed (pin) Maximum broque) (m) Maximum broque) (m) Maximum broque (pin) End designation Oli supply mathod Cylindar handrad Environmental diandards Electic motors Number of drive motors	2.5 Inhale mularally Hotocontal L DOHC 4300-4500 Namber 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor	2457 2.5 broken reducibly Hostocontal L 4 4 4 14 DONC 130 180 60000 241 4300-4500 139 Number 50 Direct ligition Aluminum alloy Number disy Number disy Number disy Single motor	2.85 Problem Industry Hostocontal L 4 4 14 DOHC 139 6000 241 ASS0-4500 139 Number 35 Direct rigination Adminum alloy National Six Dual motions	2487 2.5 Intoin returning Noticontal L 4 4 4 14 DONE 139 189 6000 241 4300-4500 139 Marrier 85 Direct sijection Alaminum albry Alaminum albry National Six	2487 2.4 Turboofwarged Horizonfal L 4 4 14 15 DOHC 139 189 5000 139 Muniter 95 Direct rijection AAminum alby AAminum alby National Six	4 4 11 199 271 5860
Engine model Displacement(n): Displacement(n): Intridue form Engine layout Cylindar arrangement Number of opindemigoral Number of opindemigoral Number of valves per opinder (pros) Compression ratio Gas dissibution mechanism Maximum power plot) Maximum power plot) Maximum power plot) Maximum borque(n): Maximum borque plot) Fuel designation Off supply resided Cylindar had maximum Cylindar notions Number of drive motors Mudor layout	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2487 2.5 briste naturally Hostocotal L 4 4 54 DOHG 130 180 6000 241 4300-4500 130 Number 55 Direct spection Alaminum alloy National Six Single motor Fiors-facing	2-87 2-8 shade naturally Hostocreal L 4 4 14 DOHC 139 189 6000 241 4390-4600 1399 Number 95 Direct spection Alaminum alloy National Six Doal motions Front + max	2487 2.5 Inhide initially Horizontal L 4 4 14 DOHC 139 189 6000 241 4300-4800 139 Number 95 Direct rejection Aluminum aloy Aluminum aloy National Six	2487 2.4 Tubocharged Hortzortal L 4 4 14 DOHC 139 2000-3000 241 2000-3000 Number 95 Direct rijection Adminum albry National Six Dual motion Front + near	4 4 11 199 271 5860
Engine model Displacement(n) Displacement(n) Displacement(n) Engine layout Cylinder arrangement Number of opindemigoral Number of opindemigoral Number of valves per opinder (pros) Compression ratio Gas dissibution mechanism Maximum power (plot) Maximum power (plot) Maximum power speed (pros) Maximum boquat/N mi Maximum boquat/N mi Maximum boquat/N mi Maximum boquat/N mi Environmental standards Environmental standards Environmental standards Election motors Number of drive motors Mutor layout Mutor layout Total motor power (NVI)	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2-5 Irribule restandly Hostocotal L 4 4 54 DOHG 139 Nomber 50 Direct Spection Alarmium alloy National Six Single motor Frost-facing Permanent magget synchrostration	2-87 2-8 shade naturally Hostocostal L 4 4 14 DOHC 139 189 6000 241 4590-4500 139 Number 95 Direct specien Abminum alloy Abminum alloy Dual motions Frost + near Permanent magnet synchronization	2487 2.5 the returning to the returning	2487 2.4 Tubocharged Hortzortal L 4 14 10 DOHC 130 241 2000-3000 139 Number 95 Direct rejection Advantum alloy Advantum alloy National Six Dual motion Frost + rear Permanent magnet synchronization	4 4 11 199 271 5800 460
Engine model Displacement(); Displacement(); Initiale form Engine layout Cyloridar arrangement Number of valves per cyloridar [pos] Number of valves per cyloridar [pos] Compression ratio Gas dishibution mechanism Maximum power [bit] Maximum power (pos) Maximum power speed [prin] Maximum bisque() initial (prin) Maxi	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2487 2.5 Introductional L 4 4 4 14 DONG 139 189 6000 241 4300-4500 139 Number 50 Direct specien Alaminum aloy Alaminum aloy National Six Single motor Front-facing Permanent magnet synchronization	2-8 Phote naturally Hostoorial L 4 4 14 DCHC 139 189 6000 241 4300-4500 139 Number 95 Direct spection Adminum aloy Adminum aloy National Six Dual motions Front + nair Promarent magnet synchronization	2487 2.5 Intelementally Horizontal L 4 4 14 DOHC 139 189 6000 241 4300-4500 139 Number 95 Direct rejection Alaminum alloy National Six Doal motors First + rear Permanent magnet synthrostzation	248 2.4 Tutoofraged Hortzorfal 4 4 4 14 16 170	4 4 11 199 271 5800 460
Engine model Displacement(I): Initial form Engine layout Cythodar arrangement Number of opindenty[cs] Number of opindenty[cs] Number of opindenty[cs] Number of valves per opinder [pcs] Compression ratio Gas distribution mechanism Maximum power (INI) Maximum power (INI) Maximum power (INI) Maximum broque(INI) Maximum ord power (INI) Maximum ord power (INI) Maximum ord power (INI) Maximum ord power (INI) Total motor spouer (INI) Total motor power (INI) Total motor power (INI)	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2457 2.5 Introduct reducting Neutrontal L 4 4 14 DONC 130 180 0000 241 4300-4500 130 Number 50 Direct spection Alaminum aloy Alaminum aloy Alaminum aloy Number 61 Single motor Frost facing Permanent magnet synchronization	2-87 2-5 Shake naturally Notrotatal L 4 4 4 14 DOHC 139 189 6000 241 4300-4000 199 Number 95 Direct specion Alaminum aloy Alaminum aloy National Six Dual motion Front + mar Permanent magnet syndhonization	2487 2.5 Intoin returning Noticontal L 4 4 4 14 DONC 139 189 6000 241 4300-4500 139 Number 56 Direct rejection Alaminum aloy Numbers 68 Dard motors Front + mair Permanent magnet syndhostization 174	2487 24 Tutocharged Horizorfal L 4 4 4 14 16 DOHC 139 189 6000 241 2000-3000 139 Mumber 95 Direct rejection Alaminum alloy National Six Dial motions Front + rear Personance magnet syndrontization	4 4 11 199 271 5000 400 199
Engine model Displacement(n) Displacement(n) Displacement(n) Engine layout Cylinder arrangement Number of opindemigoral Number of opindemigoral Number of valves per opinder (pros) Compression ratio Gas dissibution mechanism Maximum power (plot) Maximum power (plot) Maximum power speed (pros) Maximum boquat/N mi Maximum boquat/N mi Maximum boquat/N mi Maximum boquat/N mi Environmental standards Environmental standards Environmental standards Election motors Number of drive motors Mutor layout Mutor layout Total motor power (NVI)	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2-5 Irribule restandly Hostocotal L 4 4 54 DOHG 139 Nomber 50 Direct Spection Alarmium alloy National Six Single motor Frost-facing Permanent magget synchrostration	2-87 2-8 shade naturally Hostocostal L 4 4 14 DOHC 139 189 6000 241 4590-4500 139 Number 95 Direct specien Abminum alloy Abminum alloy Dual motions Frost + near Permanent magnet synchronization	2487 2.5 the returning to the returning	2487 2.4 Tubocharged Hortzortal L 4 14 10 DOHC 130 241 2000-3000 139 Number 95 Direct rejection Advantum alloy Advantum alloy National Six Dual motion Frost + rear Permanent magnet synchronization	4 11 199 271 5800 460
Engine model Displacement(I): Initial form Engine layout Cythodar arrangement Number of opindenty[cs] Number of opindenty[cs] Number of opindenty[cs] Number of valves per opinder [pcs] Compression ratio Gas distribution mechanism Maximum power (INI) Maximum power (INI) Maximum power (INI) Maximum broque(INI) Maximum ord power (INI) Maximum ord power (INI) Maximum ord power (INI) Maximum ord power (INI) Total motor spouer (INI) Total motor power (INI) Total motor power (INI)	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2457 2.5 Introduct reducting Neutrontal L 4 4 14 DONC 130 180 0000 241 4300-4500 130 Number 50 Direct spection Alaminum aloy Alaminum aloy Alaminum aloy Number 61 Single motor Frost facing Permanent magnet synchronization	2-8 Powder naturally Hostoordal L 4 4 14 DOHC 139 189 60000 241 4300-4000 199 Number 95 Direct spection Adminum alloy Adminum alloy National Six Dual motion Front + mar Permanent magnet syndhontzalon	2487 2.5 Intoin returning Noticontal L 4 4 4 14 DONC 139 189 6000 241 4300-4500 139 Number 56 Direct rejection Alaminum aloy Numbers 68 Dard motors Front + mair Permanent magnet syndhostization 174	2487 24 Tutocharged Horizorfal L 4 4 4 14 16 DOHC 139 189 6000 241 2000-3000 139 Mumber 95 Direct rejection Alaminum alloy National Six Dial motions Front + rear Personance magnet syndrontization	4 4 11 199 271 5000 400 199
Engine model Displacement(): Displacement(): Intride form Engine layout Cylinder anargement Number of opindensignos Number of opindensignos Number of opindensignos Compression ratio Gas dissibution mechanism Mainten power (Mr) Mainten power (Mr) Mainten power (Mr) Mainten broque() in m) Mainten broque() in m) Mainten broque() in m) Mainten broque() in m) Mainten broque (Mr) Full designation Cylinder hand mainten	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2-5 private naturally 1-5 private naturally 1-6 private naturally 1-6 private naturally 1-6 private naturally 1-7 private naturally	2-87 2-5 phale naturally Hotzonial L 4 4 4 14 COHC 139 189 6000 241 4300-4500 138 Number 55 Direct spection Abunium aloy Number 55 Direct spection Permanent magnet synchronization 134 182 270	2487 2.5 Inhale naturally Horzontal L 4 4 14 DOHC 139 6000 241 4300-4500 139 Mamber 95 Direct lyjection Alaminum aloy National Six Point + mair Permanent magnet synchrostization 174 227 391	248 Tuborharged Hortzorkal L 4 4 14 10 DOHC 139 Muniter 95 Direct rigidion Alaminum alloy Alaminum alloy National Six Permanent magnet syndrontzation 174 237 391	4 11 199 271 5900 460 199
Engine model Displacement(); India form Engine layout Cylother arrangement Number of valves per cylother [pos] Compression ratio Gas dishibution mechanism Maximum power (bit) Maximum power (pot) Maximum power speed (prin) Maximum power speed (prin) Maximum broque(hi m) Maximum broque speed (prin) Total spely mathod Cylother maximum Cylother maximum Environmental standards Exciton motors Motor layout Motor layout Total horsepower of sketctic motor (Prin) Total horsepower of sketctic motor (Prin)	2.5 Inhale naturally Hotzental L DOHC 4300-4500 Number 95 Direct injection Alaminum alloy Alaminum alloy National Six Single motor Friot-facing	2487 2.5 Introductional L 4 4 4 14 DONG 139 189 6000 241 4300-4500 139 Number 50 Direct specien Alaminum aloy Alaminum aloy Number 50 Single motor Front-facing Permanent magnet synchronization 134 152	2.6 Photo noticel L 4 4 14 DOHC 139 6000 241 4300-4500 139 Number 95 Direct species Alaminum aloy Alaminum aloy Number 50 Dual motors Front + mar Personaer magnet synchronization 134 182	2487 2.5 Intelementally Horizontal L 4 4 14 100HC 139 189 6000 241 4300-4500 139 Number 95 Direct lejection Alaminum alloy National Six Doul motors Frost + rear Permanent magnet synthrostzation 174 227	248 Tutusorhargad Hortzordal L 4 4 4 14 16 DOHC 130 189 Mumber 96 Direct rijection Alarrinum alloy National Six Doal motions Front + ear Permanent magnet syndrontzation 174 237	4 4 11 199 271 5800 460 199

Maximum power of rear motor [KW]				40 4	75	
Maximum torque of rear motor[N-m]			,	21 12	21 168	
System overall power [KW]	11	14 1	84 :	84 18	м 273	
System combined horsepower [Ps]	21	50 2	50 2	250 25	371	
BatteryiReplenishment Battery type	NIMH batteries	NIMH batteries	NIMH batteries	NMH batteries	NIMH batteries	
Battery temperature management	PERMIT DISERSES	-	reners balleries	rener caucines	PRINCIPLE CONTROL OF THE CONTROL OF	
Vehicle power exchange Battery pack warranty	6 years or 150,000 km	6 years or 150,000 km	- 6 years or 150,000 km	- 6 years or 150,000 km	6 years or 150,000 km	
First owner battery pack warranty Gearbox	10 years or 250,000 km	10 years or 250,000 km	10 years or 250,000 km	10 years or 250,000 km	10 years or 250,000 km	
Gearbox description	E-CVT continuously variable transmission	E-CVT continuously variable transmission	E-CVT continuously variable transmission	E-CVT continuously variable transmission	6-speed manual integration	
				,	•	
Gearbox type	Electronic continuously variable transmission (E-CVT).	Electronic continuously variable transmission (E-CVT).	Electronic continuously variable transmission (E-CVT).	Electronic continuously variable transmission (E-CVT).	Hand in One (AT).	
Number of gear bits					6	
Chassis steering					•	
Drive form	Front drive	Front drive	Front-mounted four-wheel drive	Front-mounted four-wheel drive	Frost-mounted four-wheel drive	
Four-wheel drive form			Electric four-wheel drive	Electric four-wheel drive	Electric four-wheel drive	
Center differential structure				-		
Front suspension type	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	
Rear suspension type	Five-link independent suspension	Five-link independent suspension	Five-link independent suspension	Five-link independent suspension	Five-link independent suspension	
Assist type	Electric assist	Electric assist	Electric assist	Electric assist	Electric assist	
Adjustable suspension function	•	•	-	-	Soft and hard adjustment	
Adjustable suspension type		-	-	-		
Body structure	Load-bearing type	Load-bearing type	Load-bearing type	Load-bearing type	Load-bearing type	
Limited-slip differential Differential lock		-	•	•		
Wheel brakes						
Front brake type	Ventilated disc type	Ventilated disc type	Vertilated disc type Vertilated disc type	Ventilated disc type	Ventilated disc type	
Rear brake type Parking brake type	Ventilated disc type Electronic parking	Ventilated disc type Electronic parking	vertilated disc type Electronic parking	Ventilated disc type Electronic parking	Vertilated disc type Electronic parking	
- "						
Front tire specifications	• 23560 R19	• 235/60 R19	• 235/50 R21	• 235/50 R21	• 235/50 R21	
Front tire specifications Rear tire specifications				• 23550 R21 • 23550 R21	23550 R21 23550 R21	
Rear tire specifications spare wheel	23560 R19 23560 R19 Not full size	235/90 R19 235/90 R19 Not full size	 23550 R21 23550 R21 Not full size 	23550 R21 Not full size	23590 R21 Not full size	
Rear tire specifications	• 235/60 R19 • 235/60 R19	236/60 R19 236/60 R19	• 23550 R21 • 23550 R21	• 23550 R21	• 235/50 R21	
Rear tire specifications spare wheel How the spare wheel is placed	23560 R19 23560 R19 Not full size	235/90 R19 235/90 R19 Not full size	 23550 R21 23550 R21 Not full size 	23550 R21 Not full size	23590 R21 Not full size	
Rear tire specifications spare wheel How the spare wheel is placed Proactive security	205600 R19 205600 R19 Not full size Note full size Inside the trunk	23650 R19 22560 R19 Not full size Inside the brank	23550 R21 23550 R21 Not fill size Inside the hank	25500 R21 Not full size Inside the trunk	23590 R21 Not full size	
Rear for expecifications spare wheel How the spare wheel is placed Proactive security ABS are-lock brising Brailing force distribution (EBDCBC, etc.)	20000 R19 20000 R19 Not of size Inside the suzk	23640 R 19 23640 R 19 Nort full size Incode the trusk	23550 R21 23550 R21 Not fill size Inside the hank	23550 R21 Nort fill size Inside the trusk	20555 R21 Not ful size I tracks the trunk	
Rear tre specifications spare wheel How the spare wheel is placed Proactive security ABS and-lock breaking Brisking force distribution (EBDCBC, etc.) Briske societ (BAEBABAS, etc.)	205600 R19 205600 R19 Not full size Note full size Inside the trunk	23650 R19 22560 R19 Not full size Inside the brank	23550 R21 23550 R21 Not fill size Inside the hank	25500 R21 Not full size Inside the trunk	200500 Rot 1 Not full size Inside the trurk	
Rear for expecifications spare wheel How the spare wheel is placed Proactive security ABS are-lock brising Brailing force distribution (EBDCBC, etc.)	20000 R19 20000 R19 Not of size Inside the suzk	23640 R 19 23640 R 19 Nort full size Incode the trusk	23550 R21 23550 R21 Not fill size Inside the hank	23550 R21 Nort fill size Inside the trusk	20555 R21 Not ful size I tracks the trunk	
Rear tre specifications spare wheel How the spare wheel is placed Proactive security ABS and-lock breaking Brisking force distribution (EBDCBC, etc.) Briske societ (BAEBABAS, etc.)	20000 R19 20000 R19 Not of size Inside the suzk	23640 R 19 23640 R 19 Nort full size Incode the trusk	23550 R21 23550 R21 Not fill size Inside the hank	23550 R21 Nort fill size Inside the trusk	200500 Rot 1 Not full size Inside the trurk	
Rear the specifications space wheel How the space wheel Proadine security ABS and-lock braining Braining force distribution (ESDCBC, etc.) Braine social (BACEBARAS, etc.) Traction control (ASRTCS/TRC, etc.)	ZSSGO R19 ZSSGO R19 Not full size Inside the hurik	23640 R 19 23640 R 19 Nort full size Incode the trusk	23550 R21 23550 R21 Not fill size Inside the hank	23550 R21 Nort fill size Inside the trusk	20500 R21 Not ful size Inode the trusk	
Rear tre specifications spare wheel How the spare wheel is placed Proactive security ABS articleck braining Braining force distribution (EBDCBC, etc.) Braining force distribution (EBDCBC, etc.) Traction control (ASRTCSTRC, etc.) Body stability control (EBPCBC/VSC, etc.)	23500 R19 23500 R19 Not fill size Inside the trusk	23690 R 19 25990 R 19 Nort ful size trade the brusk	23550 R21 25550 R21 Not ful size Incide the thrulk	23550 R21 Not ful size Incide the trusk	Not ful size Incide the trust	
Rear the specifications spare wheld How the spare wheel is placed Procedure security ABS and-back braining Braining force distribution (EBDCBC, etc.) Braining security (BAEBARAS, etc.) Traction control (ASRYCE/TRC, etc.) Brody stability control (ESPDSC/VBC, etc.)	20000 R19 20000 R19 Not Mil size Inside the truck	20500 R19 20500 R19 Nort full size track the trusk	23550 R21 25550 R21 Not ful size Indicate the Iturk	23550 R21 Not fit size Inside the trust	20050 RC1 Not ful size tracks the trurk	
Rear for expecifications spare wheel How the spare wheel is placed Proactive security ABS are kinck braining Braining force distribution (EBDCBC, etc.) Brain assort (BARBABAS, etc.) Traction control (ABRTCBTRC, etc.) Body stability control (EBPCBCVSC, etc.) Seat belt not frastened reminder The pressure monitoring	23500 R19 23500 R19 Not fill size Inside the trusk	23690 R 19 25990 R 19 Nort ful size trade the brusk	23550 R21 25550 R21 Not ful size Incide the thrulk	23550 R21 Not ful size Incide the trusk	Not ful size Incide the trust	
Rear for expecifications spare wheel How the spare wheel is placed Proactive security ABS are k-rick braising Braising force distribution (EBDCBC, etc.) Braise asset (BAEBABAS, etc.) Traction control (ASR/TCS/TRC, etc.) Body stability control (ESP/DSC/VSC, etc.) Seat belt not fastemed meninder The pressure monitoring Passive safety	23500 R19 23500 R19 Not life daze Inputs the trusk	23690 R 19 25990 R 19 Nort ful size trade the brusk	20500 R21 Not ful size Transposure display Transposure display	20556 R21 Not fill size Inside the trusk Fill tow First tow The pressure display	Not ful size Incide the trust	
Rear the specifications spare wheel How the spare wheel Proadine security ABS and lock brailing Brailing force distribution (EBICEC, etc.) Braile social (BAEBARAS, etc.) Traction control (ASRVTCS/TRC, etc.) Body stability control (ESPICEC/VSC, etc.) Seat but not fusioned member The pressure monitoring Passive safely Main driver withags Co-pilot withag	23500 R19 23500 R19 Not life daze Inputs the trusk	23690 R 19 25990 R 19 Nort ful size trade the brusk	20500 R21 Not ful size Transposure display Transposure display	20556 R21 Not fill size Inside the trusk Fill tow First tow The pressure display	Not ful size Incide the trust	
Rear the specifications space wheld How the space wheld is placed Procedure security ABS and lock braining Braining fonce distribution (EBDCBC, etc.) Braine assist (BAEBARAS, etc.) Traction control (ASRYTCSTRC, etc.) Body stability control (ESPCBCVSC, etc.) Seat best not feathered resinder The pressure monitoring Passive safety Main other arbaigs Co-pilot arbaig First row of side arbaigs	23500 R19 23500 R19 Not life daze Inputs the trusk	23690 R 19 25990 R 19 Nort ful size trade the brusk	20500 R21 Not ful size Transposure display Transposure display	20556 R21 Not fill size Inside the trusk Fill tow First tow The pressure display	Not ful size Incide the trust	
Rear for specifications spare wheel How the spare wheel is placed Proactive security ABS are lock braining Braining force distribution (EBDCBC, etc.) Braining force distribution (EBDCBC, etc.) Traction control (ASRTCB/TRC, etc.) Body stability control (ESPIDSC/VSC, etc.) Seat belt not fastened reminder The pressure monitoring Passive safely Main other withings Co-pilot arithms Econol row side airbags Sides air contains	23500 R19 Not life daze Inguide the trusk Proof ow First row The pressure display	23690 R19 Not ful size Inside the brusk Fraction Fraction The pressure display	20500 R21 Not ful size Not fu	20556 R21 Not fit disce Inside the trusk Fitst flow The pressure display	Not ful size Incide the trusk Final row The pressure display The pressure display	
Rear for specifications spare wheel How the spare wheel is placed Proactive security ABS are lock braining Braining force distribution (EBDCBC, etc.) Braining force distribution (EBDCBC, etc.) Traction control (ABRTCB/TRC, etc.) Body stability control (EBPCBC/VSC, etc.) Seat belt not fastened reminder The pressure monitoring Passive safely Main oftwo enhaps Co-pict anhaps Escont row side anhaps Secont row side anhaps Side ar custame Knee athaps	ZSSGO R19 Not de zez Inside the trusk Fisit one Fisit one The pressure deplay The pressure deplay .	23690 R19 Not ful size Inside the brusk Fraction Fraction The pressure display The pressure display	20500 R21 Not ful size Not ful size Not ful size Not ful size Note full size Note full size Plant fow The pressure display Driver	20556 R21 Not fit disce Inside the trusk Fits frow Fits pressure display Direct Direct Direct Direct	20555 R21 Not ful size Incide the trusk First row This pressure display This pressure display Other	
Rear tre specifications spare wheld How the spare wheel is placed Procedure security ABS and book braining Braining force distribution (EEDCEC, etc.) Braining force distribution (EEDCEC, etc.) Traction control (ASRTCSTRC, etc.) Traction control (ASRTCSTRC, etc.) Body stability control (EEDCECVSC, etc.) Seat belt not frastened reminder The pressure monitoring Passive safely Main other arthags Co-pilot aideag First low of side aideags Second row side aideags Second row side aideags Side air contains Knee aideags Co-pilots saddled aideags Rear seathet aideags Rear seathet aideags Anti-obj aideags in the near seath	ZSSGO R19 Not de zez Inside the trusk Fisit one Fisit one The pressure deplay The pressure deplay .	23649 R 19 20540 R 19 Not ful size Indot the brank First row The pressure display Univer Direct	20509 R21 Not ful size Note the truth First row The pressure display Diver	20556 R21 Not fit disce Inside the trusk Fits frow Fits pressure display Direct Direct Direct Direct	20555 R21 Not ful size Incide the trusk First row This pressure display This pressure display Other	
Rear tre specifications spare wheld How the spare wheel is placed Procedure security ABS are fuch braining Braining force distribution (EBDCBC, etc.) Braining force distribution (EBDCBC, etc.) Traction control (ASRTCSTRC, etc.) South bet not fastened reminder The pressure monitoring Passive satirity What no time attags Co-plot author Second row side althory Sists air curtains Knee althory Co-plots satirities Co-plots satirities Rear satirities Rear satirities Rear satirities Rear satirities	ZSSGO R19 Not de zez Inside the trusk Fisit one Fisit one The pressure deplay The pressure deplay .	23649 R 19 20540 R 19 Not ful size Indot the brank First row The pressure display Univer Direct	20509 R21 Not ful size Note the truth First row The pressure display Diver	20556 R21 Not fit disce Inside the trusk Fits frow Fits pressure display Direct Direct Direct Direct	20555 R21 Not ful size Incide the trusk First row This pressure display This pressure display Other	
Rear tre specifications spare wheld How the spare wheel is placed Procedure security ABS and book busing Braking force distribution (EEDCEC, etc.) Braking force distribution (EEDCEC, etc.) Traction control (ASRTCSTRC, etc.) Traction control (ASRTCSTRC, etc.) Body stability control (ESPCSCAVSC, etc.) Seat belt not feathered reminder The pressure monitoring Passaire safely Main other anhalps Co-pilot airbag Second row side airbags Second row side airbags Side air contains Knee airbags Co-pilot's saddied airbags Rear exattled airbags Rear exattled airbags Artificial palbags in the rear seats Control airbags Artificial palbags in the rear seats	ZSSGO R19 Not de zez Inside the trusk Fisit one Fisit one The pressure deplay The pressure deplay .	23649 R 19 20540 R 19 Not ful size Indot the brank First row The pressure display Univer Direct	20509 R21 Not ful size Note the truth First row The pressure display Diver	20556 R21 Not fit disce Inside the trusk Fits frow Fits pressure display Direct Direct Direct Direct	20555 R21 Not ful size Incide the trusk First row This pressure display This pressure display Other	
Rear tre specifications spare wheel How the spare wheel How the spare sheet is placed Procedure security ABS and lock braining Braining force distribution (EBDCBC, etc.) Braine assist (BAEBARAS, etc.) Traction control (ASRTCSTRC, etc.) Body stability control (EBPCBCVSC, etc.) Seat best not fastened resinder The pressure monitoring Passive safety Main other arthage Co-pilot airbag Second row side airbags Sicon frow side airbags Sicon frow side airbags Co-pilots sadded airbags Rear seatled airbags Rear seatled airbags Articular airbags Cortical airbags Second row of positive sideage	ZISHO R19 Not fill size Inside the truck First row The pressure deplay Direct Direct Direct Direct The pressure deplay The pressure depta de	20500 R19 Not ful size Inside the bunk Final row The pressure display Diriver Diriver	20509 R21 Not ful size Note the truth First row The pressure display Diver	20550 R21 Not fit size Inside the trust Pleat row Frest row Title pressure display Ditter Ditter	20000 R21 Not ful size Introde the trusk First row This pressure display Direct Direct	
Rear the specifications spare wheel How the space wheel Procedure security ABS and-lock brashing Brashing force distribution (ESDCBC, etc.) Braske assoint (BAEBARAS, etc.) Traction control (ASRTCS/TRC, etc.) Body stability control (ESPCBC/VSC, etc.) Seat belt not fastened reminder The pressure stockholing Passive safety Main other arbage Co-plot airbag Second row side airbage Second row side airbage Knee seatility Knee sidings Co-plot's saddled airbag Rear seatilities airbage And-sity airbage in the rear seate Certical airbage Second row of positive airbage Co-plot's saddled airbag Second row of positive airbage Co-plot's saddled airbag Second row of positive airbage Co-plot's saddled airbag Second row of positive airbage	ZISHO R19 Not file size Insuite the trush First core Tire pressure deplay Tire pressure deplay Tire pressure deplay	20500 R19 Not ful size Inside the bunk Final row The pressure display Diriver Diriver	20509 R21 Not ful size Not ful size Note ful size Note ful size	20550 R21 Not fit size Inside the trust Fits frow The pressure display Ditter Ditter Ditter The control of the trust The pressure display	20000 R21 Not ful size Introde the trusk First row This pressure display Direct Direct	

Front parking radar					
Rear parking radar	•	•			•
Reversing side warning system					0
Open door collision warning	•	•	•	•	0
Driver assistance images	Reversing video				Reversing video
Driver assistance images	Reversing video	Reversing video	Reversing video	360-degree panoramic image	360-degree panoramic image
Chassis perspective					0
Cruise system	Full-speed adaptive cruise	Full-speed adaptive cruise	Full-speed adaptive cruise	Full-speed adaptive cruise	Full-speed adaptive cruise
Cruise system					
	Exercise	Exercise	Exercise	Exercise	Exercise
Driving mode selection	Economy	Economy	Economy	Economy	Economy
	Standard / Comfortable	Standard / Comfortable	Standard / Comfortable	Standard / Comfortable	Standard / Comfortable
Fatigue reminder		•			0
Automatic parking		•			0
Remote parking	•	•	÷	•	0
Remote summoning	•	•	•	-	•
Engine start-stop	•	•	•	-	•
Automatic parking	•	•	•	•	•
Uphill assist Steep slopes descend	•	•	•	•	•
Night vision system					
Variable steering ratio					
Integral active steering system	-	•	-	-	•
Wading sensing system Assisted driving functions	•	•	÷	•	•
Parallel Assist (BSM/BSD)					
Palatti Assisi (BSN/IBSD)	•	•	•	•	
Lane Departure Warning (LDWS)	•	•	•	•	•
Lane keeping (LKAS)	•	•			•
The lane is kept centered		•			
Road traffic sign recognition					
Road same sign recognition	•	•	•	•	•
Forward collision warning	•	•	•	•	•
Rear collision warning	•	-	-	•	0
Active braking	•	•	•	•	•
Automatic lane change assist	•	•	•	•	0
Reversing the track Assisted driving hardware	•	•	•	•	•
Level of driving assistance	• L2	• L2	• L2	• L2	• L2
		• 11	• 11	* 1.1	•
Ultrasonic radar	First 4 / Rear 4	First 4 / Rear 4	First 4 / Rear 4	Front 6 / Back 6	• First 4 / Rear 4
Look around at the camera	First 4 / Rear 4 .	• First 4 / Rear 4	• First 4 / Rear 4	Front 6 / Back 6 4 pcs	• First 4 / Rear 4
Look around at the camera	• First 4 / Rear 4	First 4 / Rear 4	• First 4 / Roar 4		First 4 / Rear 4
Look around at the camera In-car camera Esternal configuration				4 pcs 1 pc	
Look around at the camera				• 4 pcs	Plist 4 / Rear 4 The paroramic surroof can be opened
Look around at the comera In-car comera External configuration Surroof type Spony book kit	Single surroof	The paraciamic surroof can be opened .	The parametric surroof can be opened	4 pcs 1 pc The parameter surroof can be opened .	The pain ramic surroof can be opened The pain ramic surroof can be opened.
Look around at the camera In-car camera External configuration Surroot type Spony book kit Electes spoiler	Single surroof	The paraciamic surroof can be opered .	The pararamic surroof can be opened	The parameter surroof can be opered The parameter surroof can be opered	The pararamic surroof can be opened
Look around at the comera In-car comera External configuration Surroof type Spony book kit	Single surroof	The paraciamic surroof can be opened .	The parametric surroof can be opened	4 pcs 1 pc The parameter surroof can be opened .	The parenamic surroof can be opened The parenamic surroof can be opened.
Look around at the camera In-car camera External configuration Surroof type Spony book tit Electric spoilur Rim material	Single surroot Alaminum aloy	The purrounnic surroof can be opered Abmirum aloy	The pararamic surroof can be opened	The paramatic surroof can be opered The paramatic surroof can be opered	The paronamic surroof can be opened Authorizing alloy Authorizing alloy
Look around at the camera In-car camera External configuration Surroof type Spony book tit Electric spoilur Rim material	Single surroot Alaminum aloy	The purrounnic surroof can be opered Abmirum aloy	The pararamic surroof can be opened	The paramatic surroof can be opered The paramatic surroof can be opered	The paronamic surroof can be opened Authorizing alloy Authorizing alloy
Look around at the comera In-car comera External configuration Surroof type Sporty book lit Electic spoiler Rom material Electic sudden door	Single surroof Alaminum stey	The paracismic surroof can be opered Alaminum alkey	The pararamic surroof can be opened	The paramatic surroof can be opered The paramatic surroof can be opered	The paneramic surroof can be opened Alaminum alley .
Look around at the camera In our camera External configuration Sunnort type Spony book NE Electric spouler Rom muterial Electric spouler Automatic operang and closing of duors	dirigle surrood . Abstrium alloy	The personance surroof can be opered Authorized above. Authorized above.	The pararamic surroof can be opened	The paramatic surroof can be opered The paramatic surroof can be opered	The panoramic surroof can be opened Alaminum alloy
Look around at the comera In car comera Extensic configuration Sunnoit type Spony book kit Electric spoiler Rim material Electric sustion door Automatic opening and closing of doors Frameless doors	Single surroof Alaminum alloy	The paracienic surroof can be opered Aluminum aloy .	The paroramic surroof can be opened Alaminum alloy	4 pos 1 pc The paramic surroof can be opered Aluminum aloy	The parentanic surroof can be opered Alaminum alley
Look around at the comera In-car camera External configuration Surroof type Siponly look list Exectic spoilur Rism material Electic suction door Automatic opening and closing of doors Frameters doors Side adding doors Roof racks	Single surroof Alaminum stey	The paroximic surroof can be opered Alameum alloy	The parames surroof can be opened Ahmerum aloy	4 pcs 1 pc The parasimis surroof can be opered . Alaminum alloy	The planorantic surroof can be opened Alaminum alley .
Look around at the comera In-car comera External configuration Surroof type Sporty book lit Electics spoiler Rem material Electics sustion door Automatic-opening and closing of doors Frameless doors Side siding doors	diagle surroot Abenirum alloy Key fob key	The paradamic surroof can be opened Alaminum alkey Kay foo key	The parenamic surroof can be opened Alambum alloy Key fob key	4 pcs 1 pc The paramates surroof can be opened . Alaminum alloy . Key fich key	The paneramic surroof can be opened Alaminum alloy Kay fob tay
Look around at the comera Index comera External configuration Sursoof type Sporty took list Executes opposite Ram material Executes opening and closing of doors Framelies doors Side stiding doors Roof ranks Koy type Neylens start	Single surroof Alaminum alloy Key fob key UND digital key	The paroximic surroof can be opered Alaminum aloy Key folk key UWB digital key	The parasimis surroof can be opered Abanisms aloy Key Yob key UWB digital key	4 pcs 1 pc The paramis surroof can be opered Alaminam aloy Key Kib key WWB digital key	The parenamic surroof can be opered Alaminum alloy Key fob key UWS digital key NPC RFID key NPC RFID key
Look around at the comera In-car comera External configuration Surroof type Sporty book list Electric spoular Rim material Electric sustion door Automatic opering and closing of doors Framelass doors Side stiding doors Roof rasks Key type Keyless start Keyless start Keyless start Keyless start Keyless start	Single surroof Alaminum alloy Note that the second of t	The paracismic surroof can be opered Alaminum aloy Key foo key UWB digital key Full vehicle	The pararamic surroof can be opened Alaminum alloy Key tob key UWW digital key	4 pcs 1 pc The parentamic surroof can be opened . Aluminum alloy . Key fich key WWB digital key	The panoramic surroof can be opened Alaminum alloy Key fob key Wed ogtal key NPC RFID key Full vehicle
Look around at the comera Index comera External configuration Sursoof type Sporty took list Executes opposite Ram material Executes opening and closing of doors Framelies doors Side stiding doors Roof ranks Koy type Neylens start	Single surroof Alaminum alloy Key fob key UND digital key	The paroximic surroof can be opered Alaminum aloy Key folk key UWB digital key	The parasimis surroof can be opered Abanisms aloy Key Yob key UWB digital key	4 pcs 1 pc The paramis surroof can be opered Alaminam aloy Key Kib key WWB digital key	The parenamic surroof can be opered Alaminum alloy Key fob key UWS digital key NPC RFID key NPC RFID key
Look around at the comera In-car comera External configuration Sursoof type Sporty book list Electric spoulter Ram material Electric sustion door Automatic opening and closing of doors Frameloss doors Side stiding doors Roof ranks Key type Keyless start Keyless start Keyless cater Holes electric door handles Autovely closed grillo	Single surrood Alaminum alloy Alaminum alloy Key fob key VWB digital key Full vehicle Pull vehicle	The parametric surroof can be opered Alarman aloy Key foo key UWB digital key Full vehicle	The paraminic surroof can be opered Abaninum aloy Key foo key Will digital key Full vehicle Full vehicle	4 pcs 1 pc The paramis surroof can be opered Alaminum aloy May foo key Way foo key UWB digital key Full vehicle .	The parenamic surroof can be opered Alaminum alloy Alaminum alloy Key fob key UNR digital key NPC RFID key Full whicle
Look around at the camera In care camera External configuration Suarcost type Spony book at t Electric spoular Rom muterial Electric spoular Rom muterial Electric spoular Automatic opening and closing of doors Frameless doors Side siding doors Roof ranks Key type Keyless start Keyless start Keyless cetty Hide electric door handles Actively closed grills Power taligate	Single surroof Alaminum alloy Note that the second of t	The paracismic surroof can be opered Alaminum aloy Key foo key UWB digital key Full vehicle	The parasimis surroof can be opered Abanisms aloy Key Yob key UWB digital key	4 pcs 1 pc The paramis surroof can be opered Alaminam aloy Key Kib key WWB digital key	The panoramic surroof can be opened Alaminum alloy Key fob key Wed ogtal key NPC RFID key Full vehicle
Look around all the camera Ill. Amount of the camera Ill. Amount of type Spony book tit Electric spoiler Rain material Electric spoiler Rain material Electric sustion door Automatic opening and closing of doors Framelies doors Side sting doors Roof racks Key type Keyless start Koyless start Koyless door Autoway closed grille Prewer talligate Tudgate position memory	Single surrood Alaminum alloy Alaminum alloy Key fob key VWB digital key Full vehicle Pull vehicle	The parametric surroof can be opered Alarman aloy Key foo key UWB digital key Full vehicle	The paraminic surroof can be opered Abaninum aloy Key foo key Will digital key Full vehicle Full vehicle	4 pcs 1 pc The paramis surroof can be opered Alaminum aloy May foo key Way foo key UWB digital key Full vehicle .	The parentanic surroof can be opered Alaminum alloy Key fob key UWB digital key NFC RFID key Full whicle
Look around at the camera In care camera External configuration Suarcost type Spony book at t Electric spoular Rom muterial Electric spoular Rom muterial Electric spoular Automatic opening and closing of doors Frameless doors Side siding doors Roof ranks Key type Keyless start Keyless start Keyless cetty Hide electric door handles Actively closed grills Power taligate	Single surroof Alaminum alloy Alaminum alloy Key fob key UWd digital key Pull verticas	The paradamic surroof can be opened Alaminum alloy Key fob key UNE digital key Full vehicle Full vehicle	The parentamic surroof can be opened Alaminum alloy Key tob key Way tob key Full vehicle Full vehicle	4 pcs 1 pc The paramate surroof can be opened Australian alloy Australian alloy Way too key WWB digital key Full vehicle Full vehicle	The paneramic surroof can be opened Aluminum alloy Aluminum alloy Key fob key Will UNIN digital key NPC REFID key Full vehicle
Look around all the camera Ill. Amount of the camera Ill. Amount of type Spony book tit Electric spoiler Rain material Electric spoiler Rain material Electric sustion door Automatic opening and closing of doors Framelies doors Side sting doors Roof racks Key type Keyless start Koyless start Koyless door Autoway closed grille Prewer talligate Tudgate position memory	Single surroof Alaminum alloy Alaminum alloy Key fob key UWd digital key Pull verticas	The paradamic surroof can be opened Alaminum alloy Key fob key UNE digital key Full vehicle Full vehicle	The parentamic surroof can be opened Alaminum alloy Key tob key Way tob key Full vehicle Full vehicle	4 pcs 1 pc The paramate surroof can be opened Australian alloy Australian alloy Way too key WWB digital key Full vehicle Full vehicle	The paneramic surroof can be opened Aluminum alloy Aluminum alloy Key fob key Will UNIN digital key NPC REFID key Full vehicle
Look around at the comera In-car camera External confugration Surroof type Spony book lit Electics spoiler Rim material Electics suction door Automatic opening and closing of doors Frameless doors Side adding doors Roof racks Key type Keyless start Keyless entity Hode electic door handles Authory closed gitle Power tailgate Tailgate position memory Induction tailgate	Single surroof Alaminum sitey Alaminum sitey Way foo key UVM dighal key Pull vehicle Alaminum site Alaminum sitey	The paracismic surroof can be opered Alumeum alloy Key foo bey UWB digital key Full verticie Full verticie	The parentamic surroof can be opened Alaminum alloy Key tob key Way tob key Full vehicle Full vehicle	4 pcs 1 pc The paramate surroof can be opened Australian alloy Australian alloy Way too key WWB digital key Full vehicle Full vehicle	The paneramic surroof can be opened Aluminum alloy Aluminum alloy Key fob key Will UNIN digital key NPC REFID key Full vehicle
Look around at the camera In car camera Extensic configuration Sannot type Spony book kit Electric spoiler Rem material Electric spoiler Rem material Electric sustion door Automatic opening and closing of doors Frameless doors Side elding doors Roof radio Key type Keyless start Keyless start Keyless start Hole electric door handles Authors you does of grib Prover taligate Taligate position mamony Industrion hallyste	Single surroof Alaminum silvy Noy folk lasy UMRI digital key Poli vehicle	The paraciamic surroof can be opened Adminum aloy Key fob key UWRI digital key Full vehicle	The parentamic surroof can be opened Alaminum alloy Key tob key Way tob key Full vehicle Full vehicle	4 pcs 1 pc The paramate surroof can be opened Australian alloy Australian alloy Way too key WWB digital key Full vehicle Full vehicle	The parentantic surroof can be opered Assertinum alloy Key hob key UWB digital key NPC ARPID key Full vehicle
Look around at the camera In care camera External configuration Surroot type Spony book Nt Extends opening and closing of doors Electric spoline Film material Electric suction door Automatic opening and closing of doors Frameless doors Sides stiffing doors Roof reads Kray type Krayless start Kray type Krayless start Actively closed gride Power tailgate Tratigate position mamony Induction tailgate The tailgate gliess opens independently Side footnest Low-eposed diving warming sound	Single surroof Autritum alloy Autritum alloy May 5th key Why 5th key Tull whitche Pull whitche	The parrotamic surroof can be opened Alamana alloy Noy feb key UWB digital key Full vehicle	The parentamic surroof can be opened Alaminum alloy Key fob key WWR digital key Full vehicle Full vehicle	• 4 pcs • 1 pc • The paramatic surroof can be opened • Alamsham alloy • Alamsham alloy • Way fich key • Will digital key • Full vehicle • The paramatic surroof can be opened • The paramatic surroof can be opened	The parentantic surroof can be opened Alaminum alloy Key fold key Well fold ball key NEC REFO key Full vehicle The vehicle
Look around at the camera In car camera External configuration Sunnot type Spony book kit Electric spoliur Rom material Electric suction door Automatic opening and closing of doors Frameless doors Sides afterly doors Roof rasks Kray type Knyless start Knyless start Actively closed gribs Prower taligate Tratigate position immoney Induction satigate The taligate glass opens independently Side footesst	Single surroof Autritum alloy Autritum alloy May 5th key Why 5th key Tull whitche Pull whitche	The parrotamic surroof can be opened Alamana alloy Noy feb key UWB digital key Full vehicle	The parentamic surroof can be opened Alaminum alloy Key fob key WWR digital key Full vehicle Full vehicle	• 4 pcs • 1 pc • The paramatic surroof can be opened • Alamsham alloy • Alamsham alloy • Way fich key • Will digital key • Full vehicle • The paramatic surroof can be opened • The paramatic surroof can be opened	The parentantic surroof can be opened Alaminum alloy Key fold key Well fold ball key NEC REFO key Full vehicle The vehicle
Look around at the camera In car camera Extensic configuration Sunnoit type Spony book kit Electric spoiler Film material Electric southon door Automatic opening and closing of doors Frametes doors Side stiding doors Roof racks Key type Keyless start Keyless start Keyless etty Hole electric door handles Authoratio callegiale Tradigate position memory Induction saligate The talgate glass opens independently Side foolment Love-opened driving warming sound Internal configuration	Single surroof Alaminum alloy Key fob key UWR digital key Pull vehicle	The parrotamic surroof can be opened Aluminum aloy Kay feb key UWB digital key Full vehicle	The parcramit surrod can be opened Alaminum aloy Key bib key Will digital key Pull vehicle	• 4 pcs • 1 pc • The parentamic survoof can be opened • Alaminum alloy • May bib key • UWB digital key • Full vehicle • The parentamic survoof can be opened • Alaminum alloy • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • The parentamic surv	The parentamic surroof can be opered Assertinum alloy Key hob key UWB digital key NFC RFFD key Full vehicle
Look around at the camera In-car camera External configuration Suarcost type Spony book at t Electics spoulur Rum muterial Electic supplier Rum muterial Rum m	diargle surrood Alaminum alloy May fab lasy World digital key Full vehicle	The parrotamic surroof can be opened Aluminum aloy Kay feb key UWB digital key Full vehicle	The parcramit surrod can be opened Alaminum aloy Key bib key Will digital key Pull vehicle	• 4 pcs • 1 pc • The parentamic survoof can be opened • Alaminum alloy • May bib key • UWB digital key • Full vehicle • The parentamic survoof can be opened • Alaminum alloy • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • Alaminum alloy • The parentamic survoof can be opened • The parentamic surv	The parentamic surroof can be opered Assertinum alloy Key hob key UWB digital key NFC RFFD key Full vehicle
Look around at the camera In car camera Extensic configuration Sunnoit type Spony book kit Electric spoiler Film material Electric southon door Automatic opening and closing of doors Frametes doors Side stiding doors Roof racks Key type Keyless start Keyless start Keyless etty Hole electric door handles Authoratio callegiale Tradigate position memory Induction saligate The talgate glass opens independently Side foolment Love-opened driving warming sound Internal configuration	Single surroof Alaminum alloy Key fob key UWR digital key Pull vehicle	The paraciamic surroof can be opened Alaminum alloy Key hold key UWB digitar key Full vehicle Licather Licather	The paramete surroof can be opened Alaminum alloy Key hob key White digital key Full vehicle Lisather	1 pc 1 pc The parcramic surroof can be opened . Aluminum alloy Noy hob key UWB digital key Full vehicle . . .	The parentamic surroof can be operated Attribution alloy Key fob key UWB digital key NFG RFID key Pull vehicle Leather
Look around at the camera In-car camera External configuration Suarcost type Spony book at t Electics spoulur Rum muterial Electic supplier Rum muterial Rum m	diargle surrood Alaminum alloy May fab lasy World digital key Full vehicle	The paraciamic surroof can be opened Alaminum alloy Key hold key UWB digitar key Full vehicle Licather Licather	The paramete surroof can be opened Alaminum alloy Kay hob key UWM digital key Full vehicle Lisather	1 pc 1 pc The parcramic surroof can be opened . Aluminum alloy Noy hob key UWB digital key Full vehicle . . .	The parentamic surroof can be operated Attribution alloy Key fob key UWB digital key NFG RFID key Pull vehicle Leather
Look around at the camera In-car camera External configuration Suarcost type Spony book at t Electics spoulur Rum muterial Electic supplier Rum muterial Rum m	diargle surrood Alaminum alloy May fab lasy World digital key Full vehicle	The paraciamic surroot can be opered Alaminum alloy Key fool key UWB digital key Full vehicle But the control of the con	The paramete surroof can be opened Alaminum alloy Alaminum alloy Key hob key UWM digital key Full vehicle Lisather Lisather Electric up and down + fort and near adjustment	The parcramic surroof can be opened Aluminum alloy Noy hob key UWB digital key Full vehicle Full vehicle Electric up and down + front and rear adjustment	The parenamic surroof can be operated Alaminum alloy Key fob key White AFID key Full vehicle Lisather Lisather Electric up and down + front and near adjustment

Multifunction steering wheel			•		
Steering wheel shifting					
The steering wheel is heated					0
Trip computer display	Color	Color	Cobr	Color	Color
Full LCD instrument cluster		-			
	• 7	• 7	• 7	• 7	• 7
Gauge screen size	• 7				
HUD heads-up display	-	•	-	•	•
Bult-in dashcam	•	•	-	•	•
Wireless charging of mobile phones	•		First row	First row	First row
ETC device	٠			·	•
Active noise cancellation	-	-	-		•
Electrically adjustable pedals					
	•	•	•	•	•
Seat configuration Seat material	Imitation leather	Leather	Leather	Leather	Leather
Sport-style seats	-	-			
The main driver's seat is electrically adjusted	Electric adjustment	With memory electric adjustment	With memory electric adjustment	With memory electric adjustment	With memory electric adjustment
The passenger seat is electrically adjustable	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment
	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Main driver seat adjustment					
	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).
	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).
	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Co-pilot seat adjustment	,	•	•	,	,
	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).
	Waist adjustment (2-way).	Waist adjustment (2-way). Heating	Waist adjustment (2-way). Heating	Waist adjustment (2-way). Heating	Waist adjustment (2-way). Heating
First row seat function	-	Ventilation	Ventilation	Ventilation	Ventilation
Boss key		•			
Boss key The second row seals are electrically adjustable					Electric adjustment
					Electric adjustment
	Priorit and rear adjustment	Finet and near adjustment	Proot and rear adjustment		
The second row seats are electrically adjustable	Priorit and rear adjustment Rischered adjustment	Front and new adjushment Buckered adjushment			Electric adjustment
The second row seals are electrically adjustable Second row seal adjustment	Backrest adjustment	Backrest adjustment	Fivort and rear adjustment Backrost adjustment	Flort and rear adjustment	Electric adjustment Front and man adjustment
The second row seats are electrically adjustable	Backrest adjustment	Backrest adjustment	Front and mair adjustment Budnest adjustment	Floor and rear adjustment Backrest adjustment Heating Verstadon	Electric adjustment Front and near adjustment Backrest adjustment Healing Verellation
The second row seals are electrically adjustable Second row seal adjustment	Backrest adjustment	Backrest adjustment	Fivort and rear adjustment Backrost adjustment	Finnt and rear adjustment Backwar adjustment Backwar adjustment Heating	Electric adjustment Friend and near adjustment Backerst adjustment Heating
The second row seats are electrically adjustable Second row seat adjustment Second row seat function	Backrest adjustment First row	Backrost adjustment First row	Priori and rear adjustment Budnest adjustment - First tow	Foot and rear adjustment Bactered adjustment Hosting Versitation First row	Electric adjustment Front and man adjustment Backrest adjustment Heating Verstlation First row
The second row seals are electrically adjustable Second row seal adjustment Second row seal turbion Central annext	Blackrest adjustment First row Blocond row	Businest adjustment First row Geoond row	Front and near adjustment Backreet adjustment First row Socond row	Priorit and rear adjustment Backreat adjustment Heading Heading Fraction Fraction Second rear	Electric adjustment Front and rear adjustment Backness adjustment Healing Versision First row Second row
The second row seats are electrically adjustiable Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined	Badwet adjutment First row Second row 2-3	Backrest adjustment First row Second row 2-3	Front and rear adjustment Budgets adjustment First ove Georal row 2-3	Foot and rear adjustment Bacterest adjustment Heading Virtistation First row Second row 2-3	Electric adjustment Front and near adjustment Backress adjustment Healting Veretilation First row Second row 2-3
The second row seals are electrically adjustable Second row seal adjustment Second row seal adjustment Central armost Seal layout	Badwet adjutment First row Second row 2-3	Backrest adjustment First row Second row 2-3	Front and rear adjustment Budgets adjustment First ove Georal row 2-3	Foot and rear adjustment Bacterest adjustment Heading Virtistation First row Second row 2-3	Electric adjustment Front and near adjustment Backress adjustment Healting Veretilation First row Second row 2-3
The second row seats are electrically adjustiable Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined	Blackrest adjustment First row Second row 2-3 Proportional down	Buckrest adjustment First row Second row 2-3 Proportional down	Front and rear adjustment Budgets adjustment First ove Georal row 2-3	Priorit and rear adjustment Backwest adjustment Heating Verstation Factory Second row 2/23 Proportional down	Electric adjustment Front and near adjustment Backmest adjustment Healting Vorstation First ow Second now 2-23 Proportional down
The second row scale are electrically adjustable. Second row scal adjustment Second row scal function Certral armest Seat largout How the near scale are reclined.	Backrest adjuttment First row Geomet row 2-2-3 Proportional down	Backreet adjustment First row Second row 2-2-3 Proportional down	Front and rear eductment Gladered adjustment First row Glocond row 2-3 Proportional down	Front and rear adjustment Backword adjustment Heading Vertilistion First row Second row 2-2-3 Proportional down	Electric adjustment Front and rear adjustment Backness adjustment Meating Verelistion Flast row Second row 2-23 Perpondonal down Second row
The second row scale are electrically adjustable Second row scale adjustment Second row scale function Central amment Seat layout How the rear scales are reclined The rear scales are reclined electrically Rear cup holders	Become tow Geocond row Proportional down Geocond row Geocond row Become flow Become flow Become flow Become flow Become f	Backred adjustment First row Geocod row 2-23 Proportional down Second row Second row	Front and rear eductment Gladered adjustment First row Glocond row 2-3 Proportional down	Front and rear adjustment Backword adjustment Heading Vertilistion First row Second row 2-2-3 Proportional down	Electric adjustment Front and near adjustment Backerst adjustment Heating Vordistion Frost row Second row 2-3 Proportional down Second row Second row
The second row seals are electrically adjustable Second row seal adjustment Second row seal function Central amment Seal layout How the rear seals are reclined The rear seals are reclined electrically Rear cup holders Healthylocoling cup holders	Become tow Geocond row Proportional down Geocond row Geocond row Become flow Become flow Become flow Become flow Become f	Backrest adjustment First row Geometrow 2-2-3 Proportional down Geometrow Geometro Geome	Front and rear eductment Gladered adjustment First row Glocond row 2-3 Proportional down	Front and rear adjustment Backword adjustment Heading Vertilistion First row Second row 2-2-3 Proportional down	Electric adjustment Front and near adjustment Backerst adjustment Healing Versitation First row Second row 2-r3 Proportional down Second row Second row Second row Second row
The second row scale are electrically equalizable Second row scale adjustment Second row scale function Central amment Sear layout How the rear scales are reclined The rear scales are reclined electrically Rear cup holders Heatingtocoding cup holders Rear fedding table	Become tow Geocond row Proportional down Geocond row Geocond row Become flow Become flow Become flow Become flow Become f	Backrest adjustment First row Geometrow 2-2-3 Proportional down Geometrow Geometro Geome	Front and rear eductment Gladered adjustment First row Glocond row 2-3 Proportional down	Front and rear adjustment Backword adjustment Heading Vertilistion First row Second row 2-2-3 Proportional down	Electric adjustment Front and near adjustment Backerst adjustment Healing Versitation First row Second row 2-r3 Proportional down Second row Second row Second row Second row
The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central amment Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cap hotelers Healtingtooding cap hotelers Rear folding table Verticle Connected	Backrest adjustment First row Becond row 2-23 Proportional down	Backred adjustment First row Geocond row 2-2-3 Proportional down Second row Second row	Front and rear adjustment Buckered adjustment First row Second row 2-2-3 Proportional down Second row Second row Second row Second row Second row	Front and rear adjustment Backreat adjustment Heating Versitation First row Second row 2-2-3 Proportional down Second row Second row Second row	Electric adjustment Front and near adjustment Backness adjustment Heating Versission Frest ow Second row 2-2-3 Proportional down Second row Second row
The second row seals are electrically adjustable Second row seal adjustment Second row seal function Central amment Seal layout How the rear seals are reclined The rear seals are reclined electrically Rear cup holders Healthylocoling cup holders Rear folding table Vertical Contracted Central color screen	Become tow Frost row Geometrow Proportional down Become row Touch LCD screen	Backred adjustment First row Geocond row 2-23 Proportional down Second row Touch LCD screen	Final and rear adjustment Buckreat adjustment Final row Final row Socional row 2-2-3 Proportional down Second row Touch LCD screen	Floot and rear adjustment Backrest adjustment Heating Verstadion Fisic floor Second row 2-3 Proportional down Socond row Touch LCD screen	Electric adjustment Front and near adjustment Backerst adjustment Healting Versitation First row Second row 2-73 Proportional down Second row Second row Second row Touch LCD screen
The second row seats are electrically adjustiable Second row seat adjustment Second row seat function Central armest Seat largout How the near seats are reclined electrically Rear cap holders Heating/cooking-op holders Rear folding table Vehicle/Connected Central color screen Central screen size Co-plot screen	Backrest adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 3-8	Buckreat adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14	Flort and rear adjustment Backrest adjustment First cow Socions row 2-3 Proportional down Good frow Touch CCD screen 14	Priorit and rear adjustment Backwest adjustment Heating Vernistation First row Second row 2-2-3 Proportional down Second row Touch LCD acreen 14	Electric adjustment Front and near adjustment Backwest adjustment Healting Veretistion First ow Second row 2-23 Proportional down Second row Touch LCD screen Touch LCD screen
The second row seats are electrically edjusticals Second row seat adjustment Second row seat function Central armest Seat largout How the near seats are reclined The near seats are reclined electrically Rear cup holders Heating (cooling cup holders Heating (cooling cup holders Central color screen Central color screen Central color screen Central color screen Verlicks (correctable cooling cup holders)	Backnest adjustment First row General row 2-3 Proportional down Second row Touch LCD screen BB LEXUS Connect	Backrest adjustment Fist row Second row 2-3 Proportional down Second row Touch LCD screen 14 LEXUS Correct	Final and rear adjustment Itsidevest adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14 LEXUS Connect	Final and rear adjustment Backword adjustment Heating Vertilation First row Second row 2-3 Proportional down Second row 1 Second row LEGUES Correct 14 LEGUES Correct	Electric adjustment Front and near adjustment Bactrest adjustment Healing Versillation First row Second row 2/13 Proportional down Second row Second row Touch LCD screen 14 LEXUS Connect
The second row seats are electrically edjusticals Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cup holders Heating-cooling-cup holders Rear falling sadde Verlicks-Covended Central order screen Central screen size Copies screen Verlick system Verlick machine nations	Backrest adjustment Protection General row 2-3 Proportional down Second row Touch LCD screen 9.8 LEXUS Connect 4.46	Backrest adjustment Fist row Second row 2-3 Proportional down Second row Touch LCD screen 14 LEXUS Correct 43	Final and rear adjustment Itsidevest adjustment First row Second row 2-2-3 Proportional down Found LCD screen 14 LEXUS Connect 45	Floot and rear adjustment Backned adjustment Heating Vertication First row Second row 2-3 Froportional down Second row 1 Second row LEAUS Correct 14 LEAUS Correct 40	Buchos adjustment Front and near adjustment Bachrest adjustment Healing Versillation First row Second row 243 Proportional down Second row Second row Low Low Low Low Low Low Low
The second row seals are electrically edjustable Second row seal adjustment Second row seal function Central amment Seal layout How the rear seals are reclined electrically Rear cup troiters Healing/cooking cup tolders Rear folding table Verlicial-Connected Central solver screen Central solver screen Central solver screen Verlicial-connected Control solver in the control Verlicial-connected Car reverligation map	Backrest adjustment Protection General row 2-3 Proportional down Second row Touch LCD screen 9.8 LEXUS Connect 4.46	Backrest adjustment Fist row Second row 2-3 Proportional down Second row Touch LCD screen 14 LEXUS Correct 43	Final and rear adjustment Itsidevest adjustment First row Second row 2-2-3 Proportional down Found LCD screen 14 LEXUS Connect 45	Floot and rear adjustment Backned adjustment Heating Vertication First row Second row 2-3 Froportional down Second row 1 Second row LEAUS Correct 14 LEAUS Correct 40	Buchos adjustment Front and near adjustment Bachrest adjustment Healing Versillation First row Second row 243 Proportional down Second row Second row Low Low Low Low Low Low Low
The second row seath are electrically edjustable Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cup holders Heating/cooling out patiens Heating/cooling out patiens Central access are Verlack connected Central orders sceen Verlack connected Contral orders sceen Verlack equation Verlack enaction reticute. CTA signates Car Will function Car ravelgation map VVIX communication	Blacknest adjustment First now General now 2-3 Proportional down Becond row Becond row Thuch LCD screen BB BB LEXUS Cornect 4G I	Backrest adjustment First row Geometrow Tought Congress Tough LCD screen Tough LCD screen LEXUS Connect 40	Final and rear adjustment Buckreat adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14 LEXUS Connect 40	Final and rear adjustment Blackred adjustment Heating Vertilation First row Second row 2-3 Freportional down Touch LCD screen 14 LEXUS Connect 40 .	Backers adjustment Front and near adjustment Backers adjustment Backers adjustment Healing Verstation Flat row Second row 2-13 Proportional down Second row Second row Touch LCD screen 14 LEXUS Connect 40 .
The second row seals are electrically edjustable Second row seal adjustment Second row seal function Central amment Seal layout How the rear seals are reclined electrically Rear cup troiters Healing/cooking cup tolders Rear folding table Verlicial-Connected Central solver screen Central solver screen Central solver screen Verlicial-connected Control solver in the control Verlicial-connected Car reverligation map	Blacknest adjustment First now General now 2-3 Proportional down Becond row Becond row Thuch LCD screen BB BB LEXUS Cornect 4G I	Backrest adjustment First row Geometrow Tought Congress Tough LCD screen Tough LCD screen LEXUS Connect 40	Final and rear adjustment Buckreat adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14 LEXUS Connect 40	Final and rear adjustment Blackred adjustment Heating Vertilation First row Second row 2-3 Freportional down Touch LCD screen 14 LEXUS Connect 40 .	Backers adjustment Front and near adjustment Backers adjustment Backers adjustment Healing Verstation Flat row Second row 2-13 Proportional down Second row Second row Touch LCD screen 14 LEXUS Connect 40 .
The second row seath are electrically edjustable Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cup holders Heating/cooling out patiens Heating/cooling out patiens Central access are Verlack connected Central orders sceen Verlack connected Contral orders sceen Verlack equation Verlack enaction reticute. CTA signates Car Will function Car ravelgation map VVIX communication	Blacknest adjustment First now General now 2-3 Proportional down Becond row Becond row Thuch LCD screen BB BB LEXUS Cornect 4G I	Backrest adjustment First row Geometrow Tought Congress Tough LCD screen Tough LCD screen LEXUS Connect 40	Final and rear adjustment Buckreat adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14 LEXUS Connect 40	Final and rear adjustment Blackred adjustment Heating Vertilation First row Second row 2-3 Freportional down Touch LCD screen 14 LEXUS Connect 40 .	Backers adjustment Front and near adjustment Backers adjustment Backers adjustment Healing Verstation Flat row Second row 2-13 Proportional down Second row Second row Touch LCD screen 14 LEXUS Connect 40 .
The second row seals are electrically edjustable Second row seal adjustment Second row seal function Central armest Seal layout How the rear seals are reclined The rear seals are reclined electrically Rear cup holders Heating/cooling cup holders Rear feeting table Verlade Connected Central color science Central color science Central color science Verlade system Verlade machine reducid. OTA aggrates Car weigligtion map VZX communication Roadwick assistance calls Bladsochicar phone	Blacknest adjustment First row Bloomed row 2-3 Proportional down Bloomed row Touch LCD screen 188 LEXUS Correct 4 G	Backrest adjustment First row Geometrow Proportional down Proportional down Found LCD screen Idl EEXUS Convect 4 .	Final and rear adjustment Itsidered adjustment Final row Second row 2-2-3 Proportional down Second row LEAUR Connect 4 LEAUR Connect 4	Priorit and rear adjustment Backward adjustment Heading Verstation First row Second row 2-2-3 Proportional down Second row LEDUS Correct 4 4G	Bacters adjustment Front and near adjustment Bacters adjustment Heating Vertilistion First ow Second new 213 Proportional down Second new Touch LCD screen 14 LEXUS Connect 40 .
Second row seats are electrically adjusticals Second row seat adjustment Second row seat function Central armest Seat layout How the rear seats are reclined The near seats are reclined electrically Rear op holders Heating/cooking cap healters Vericks-Connected Central color screen Central sorten size Copilot screen Vericks mactine retained. OTA aggrates Car readgation map VZX communication Roseducks assistance calls	Backnest adjustment First row General row 2-3-3 Proportional down Become row 1-20-3 LEXUS Connect 4-46	Backrest adjustment Fist row Second row Proportional down Second row Second row LEXUS Connect 44	First and rear eductment Budwest adjustment First row Socond row Proportional down Proportional down Touch LCD screen 14 LEXUS Connect 40 .	Floot and rear adjustment Backwest adjustment Heating Verstation First row Second row 2-2-3 Proportional down Second row LEDUS Correct 46 LEDUS Correct 46	Floorit and near adjustment Floorit and near adjustment Blackwest adjustment Healting Verefation Floot ow Second new Second new Second new Second new Second new LEXIS Connect 14 LEXIS Connect 40
The second row seals are electrically edjustable Second row seal adjustment Second row seal function Central armest Seal layout How the rear seals are reclined The rear seals are reclined electrically Rear cup holders Heating/cooling cup holders Rear feeting table Verlade Connected Central color science Central color science Central color science Verlade system Verlade machine reducid. OTA aggrates Car weigligtion map VZX communication Roadwick assistance calls Bladsochicar phone	Become flow Beco	Backred adjustment First row Geocond row 12-23 Froportional down Second row 14 LEXUS Connect 4 d Support for CarPlay	First ow First tow Second row Proportional down Proportional down Second row LEXUS Convect 4 Support for CarPlay Support for CarPlay	First and rear adjustment Bactreat adjustment Heating Vertitation First row Second row 2-2 Freportland down Touch LCD screen 14 LEXUS Correct 40 Support for CarPley Support for CarPley	Backrest adjustment Front and near adjustment Backrest adjustment Heating Versitation First ow Second row Second row Second row Becond row Becond row Becond row Second row S
Second row seats are electrically adjustable Second row seat department Second row seat function Central armest Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cup holders Heating/cooling out patiders Heating/cooling out patiders Central screen size Contral color screen Verlack conceiled Central color screen Verlack system Verlack enaction reticols GTA aggrades Car Will function Car ravelgation map VZX communication Roadside assistance calls Bladcool/car phone Phone interconnection/mapping	Buddrest adjustment First row Second row 2-3 Proportional down Booth LCD screen 188 LEXUS Correct 40 Buggont for Cultifle Buggont for Cultifle	Backrest adjustment First row Second row 2-2-3 Proportional down Second row Touch LCD screen 14 LEXUE Connect 46 Support for Carthy Support for Carthy Support for Carthy Support for Carthy	First and rear adjustment Buckreat adjustment First row Second row 2-2-3 Proportional down Touch LCD screen 14 LEXUS Connect 4 6 6 6 6 6 6 6 6 6 6 6 6	Foot and rear adjustment Bacterist adjustment Heading Viritation First row Second row 2-2-3 Proportional down Second row LEDUS Correct 4 LEDUS Correct 4 Support for CarPlay Support for CarLife	Bucket adjustment Front and near adjustment Bucket adjustment Healing Vertilation First ow Second row 2-r3 Proportional down Second row Second row Lavia Frought CD sorteen 14 LEXUS Connect 4G Support for CarPlay Support for CarPlay Support for CarLife
Second row seats are electrically adjusticals Second row seat adjustment Second row seat function Control armost Seat layout How the rear seats are reclined electrically Rear cup holders Rear folding table Vehicle-Connected Control color screen Vehicle-connected colors Vehicle-connected colors Vehicle-machine national City reading streen Vehicle-machine national City reading from the color colors Car reading thom on the color colors Rear folding table Vehicle-connected colors Vehicle-machine national Control colors accen Vehicle system Vehicle connected colors Vehicle system Vehicle connected colors Car reading on map Vizi communication Roadisid association cutlis Bluebook/or phone Phone interconnection/mapping Votce assistant scale sports Votce partition waste up	Blackrest adjustment First row Blackment down Proportional down Blackment row Blackment row	Backerst adjustment First row Second row Proportional down Found LCD screen Ida Foun	Flori and rear adjustment Itsiderest adjustment Flori row Second row Second row Touch LCD screen Itside Connect Gold Go	Float and rear adjustment Backwest adjustment Heating Vernistation First row Second row 2-2-3 Proportional down Touch LCD acreen 14 LEDUS Connect 40 Support for CarPlay Support for CarPlay Support for CarV	Becotic adjustment Front and near adjustment Bachrest adjustment Heating Vertilation Flat ow Second row 213 Proportional down Second row LEXUS Connect 40 Second row 14 LEXUS Connect 40 Support for CarPlay Support for CarPlay Support for CarLife Heldo , Lanus Direct
Second row seats are electrically adjustable Second row seat department Second row seat function Central armest Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear cup holders Heating/cooling out patiders Heating/cooling out patiders Central screen size Contral color screen Verlack conceiled Central color screen Verlack system Verlack enaction reticols GTA aggrades Car Will function Car ravelgation map VZX communication Roadside assistance calls Bladcool/car phone Phone interconnection/mapping	Blacknest adjustment First now General row 2-3 Proportional down Second row Touch LCD screen 4 8 LEXUS Connect 4 G Support for CarPlay Biopport for CarPlay Biopport for CarLife	Backrest adjustment First row Geomet row Touch LCD screen Touch LCD screen H LEXUS Connect H Support for CarPlay Support for CarLife Helb , Lexus	Final row Final row Second row Touth LCD screen Touth LCD screen Touth LCD screen Touth LCD screen HEXUS Correct HEXUS	Final and rear adjustment Backreet adjustment Heating Vertilation First row Second row 2-3 Proportional down Touch LCD screen 14 LEXUS Correct 40 Support for CurRey Support for CurRey Support for CurLee	Electric adjustment Front and near adjustment Backnest adjustment Healting Versillation Florid row Second row

	Multimedia system	Multimedia system	Mutimedia system	Multimedia system	Multimedia system
	Navigation	Navigation	Navigation	Navigation	Navigation
Voice recognition control function	Phone	Phone	Phone	Phone	Phone
	Air conditioning	Air conditioning	Air conditioning	Air conditioning	Air conditioning
Gesture control		•	-		-
Facial recognition	Door control	Door control	Door control	Door control	Door control
	Air conditioning control	Air conditioning control	Air conditioning control	Air conditioning control	Air conditioning control
Remote control function	Vehicle condition inquiry/diagnosis	Vehicle condition inquiry/diagnosis	Vehicle condition inquiry/diagnosis	Vehicle condition inquiry/diagnosis	Vehicle condition inquiry/diagnosis
			Vehicle positioning/vehicle finding		
	Vehicle positioning/vehicle finding	Vehicle positioning/vehicle finding	Vehicle positioning/vehicle finding	Vehicle positioning/vehicle finding	Vehicle positioning/vehicle finding
Audio-visual entertainment					
In-vehicle APP application market			•		
Car CD/DVD			-		-
Multimedia/charging interface	USB Type-C	USB Type-C	USB Type-C	USB Type-C	USB Type-C
Number of USB/Type-C interfaces	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear
Simulate sound waves		÷	-		•
Rear control multimedia					
Cockpit 220V/230V power supply					-
Power connector for luggage compartment	• 12V	• 12V	• 12V	• 12V	• 12V
Audio brand					Mark Levinson
Audio brand Number of speakers	• 12	• 12	• 12	• 12	Mark Levinson 12
Number of speakers Sound audition	• 12 • 12	• 12	• 12 • 12	• 12 • 12	0 21 0 12 0 21 0 21
Light function	• 12	• 12	• 12	• 12	∘ 21
Low beam light source	• LED	• LED	• LED	• LED	• LED
High beam light source	• LED	• LED	• LED	• LED	• LED
Lighting features			Matrix	Matrix	Matrix type
LED daytime running lights			•	•	•
LED dayane turning sgris					
	Height adjustment	Height adjustment	Height adjustment	Height adjustment	Height adjustment
	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing
Headlight function					
	Adaptive near and far light	Adaptive near and far light	Adaptive near and far light	Adaptive near and far light	Adaptive near and far light
	Delayed closing	Delayed closing	Delayed closing	Delayed closing	Delayed closing
Turn assist lights	-	-	•	•	0
Front fog lights	• LED	. • LED	• LED	• LED	• LED
Front fog lights Headlight deaning device	• LED	LED	• LED	• LED	• LED
Front fog lights	• LED	. • LED	• LED	• LED	• LED
Front fog lights Headlight deaning device Interior mood lights	• LED	LED	• LED	• LED	• LED
Front flog lights Headlight dealing device Interior mood lights Glasshimmus First one of poser windows	• LED • Monochrome	• LED • 64 cobrs	• LED • 64 colors	• LED • 64 colors	LED 64 cotors
Front fog lights Headlight cleaning device Interior mood lights Glass/introns	• LED • Moreofrense	• LED • 64 cobrs	• LED • 64 colors	• LED • 64 colors	• LED • 64 colors
Front flog lights Headlight dealing device Interior mood lights Glasshimmus First one of poser windows	• LED • Moreofrense	• LED • 64 cobrs	• LED • 64 colors	• LED • 64 colors	• LED • 64 colors
Front flog lights Headlight dearing device Interior mood lights Glass/Immors First row of power windows Second row of power windows	• LED • Moreofrense	• LED • 64 colors	• LED • 64 colors	LED 64 colors	LED 64 colors
Front flog lights Headlight dearing device Interior mood lights Glass/Immors First row of power windows Second row of power windows	• LED • Moreofrense	• LED • 64 colors	• LED • 64 colors	LED 64 colors	LED 64 colors
Front flog lights Headlight dearing device Interior mood lights Glasshimors First ow of power windows Second row of power windows The window's raised and bewered at the bouch of a br	LED Moreodrome Moreodrome Tull vehicle	• LED • 64 colors • 74 website	LED 64 colors Fall vehicle	LED 64 colors 74 whice	LED 64 colors Full whhole
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better th	LED Monochrome Monochrome titon • Full vehicle Full vehicle Find tow	LED . 64 colors . Full website . Full website . Full website	LED G4 colors Fall vehicle Fall tow	LED 64 colors Full whole Full whole Full whole Full whole	But Colors Full vehicle Full vehicle Fills toow
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better th	LED Moreochenne Moreochenne Pub vehicle Pub vehicle	LED 64 colors Full vehicle Full vehicle Full vehicle Full colors Bedric adjalment	IED 164 colors Pul vehicle Pul vehicle Post ow Electic adjustment	LED Gli colon Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle Electric adjustment	BED 64 colors Pull vehicle Fail robus Fail cow Electric adjustment
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better th	LED Monochrone Monochrone Definition Full vehicle First ow Excitic adjustment Housed remons	But colors But which Full w	But of colors Put which Put which Put which Put which Put tow But or againment Headed remons	LED G4 colors Full whicks Full whicks Full whicks Full whicks Learn adjustment Learn adjustment Health mirrors	But Calculation But Calculation Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle Hadded reieros
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better th	LED Monochrone Monochrone This vehicle Full vehicle Field tow Blacks; adjustment	LED 64 colors Full vehicle Full vehicle Full vehicle Full colors Bedric adjalment	IED 164 colors Pul vehicle Pul vehicle Post ow Electic adjustment	LED Gli colon Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle Electric adjustment	BED 64 colors Pul vehicle Flat rotes Flat rotes Electric adjustment
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better th	LED Monochrone Monochrone Definition Full vehicle First ow Excitic adjustment Housed remons	But colors But which Full w	But of colors Put which Put which Put which Put which Put tow But or againment Headed remons	LED G4 colors Full whicks Full whicks Full whicks Full whicks Learn adjustment Learn adjustment Health mirrors	But Colors Full vehicle Fail vehicle Fail row Elactric adjustment Heated minros
Front fog lights Headflight dearling device Interior mood lights Glass-Interiors First low of power windows Second row of power windows The window is raised and busered at the booth of a better the second row of the booth of a better the second row of the booth of a better the bo	Nonochome Monochome Not vehicle Pall vehicle Pall tow Electric adjustment Hodded mimors Electric folding	But which Full w	But of colors Full vehicle Full vehicle Full vehicle Full tow Electric adjustment Healted mirrors Becatic fooding	LED G4 colors Full vehicle Full vehicle Full vehicle Full vehicle First row Electric adjustment Healted mirrors Electric folding	But colors Full vehicle Full vehicle Full vehicle Full frow Electric adjustment Heasted minrors Electric footing
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-layer accounting glass	Nonochome Monochome Not vehicle Pall vehicle Pall tow Electric adjustment Hodded mimors Electric folding	But which Full w	But of colors Full vehicle Full vehicle Full vehicle Full tow Electric adjustment Healted mirrors Becatic fooding	LED G4 colors Full vehicle Full vehicle Full vehicle Full vehicle First row Electric adjustment Healted mirrors Electric folding	But colors Full vehicle Full vehicle Full vehicle Full frow Electric adjustment Heasted minrors Electric footing
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-layer accounting glass	LED Monochrome Monochrome Monochrome Full vehicle Full vehicle Full row Electric adjulment Housed namous Electric holding Automatic roll down when reversing	Button Full which Full whic	But of colors Pull vehicle Pull vehicle Pull vehicle Pull tow Electric againment Headed mirrors Blacter Footing Rear-less mirror memory		But Calculation Full vehicle Full vehicle
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-layer accounting glass	LED Monochrome Monochrome Monochrome Full vehicle Full vehicle Full row Electric adjulment Housed namous Electric holding Automatic roll down when reversing	Button Full which Full whic	But of colors Pull vehicle Pull vehicle Pull vehicle Pull tow Electric againment Headed mirrors Blacter Footing Rear-less mirror memory		But Calculation Full vehicle Full vehicle
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-sayer accounting glass	Monochrome Monochrom	But colors Full website Full website Full website Full color Electric adjustment Heated minurs Electric felding Rearview minur membry Automatic red-down when reversing	But of colors Pull vehicle	But whiche Full whiche Electric adjustment Healted mirrors Electric felding Rasaview mirror memory Automatic reli-down when reversing	But calors Full vehicle Fall vehicle Automatic roll-down when reversing
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-sayer accounting glass	Monochrome Monochrom	LED 64 colors Full vehicle Advantage Advantage Advantage Advantage Advantage Advantage reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misros Excitic fooling Rear-stee misror memory Automatic cold-own when revening	But which Full which Electric adjustment Hashed mirrors Electric fielding Reservice mirror memory Automatic red-down when reversing	But colors Full vehicle Authorized redding Authorized redding Authorized redding of the lock car Authorized redding of the lock car
Front fog lights Headflight desaiting device Interior mood lights Glass-Interiors First tow of power windows Second row of power windows The window is raised and bewend at the booth of a be Window anti-pinch function Multi-sayer accounting glass	Monochrome Monochrom	LED 64 colors Full vehicle Advantage Advantage Advantage Advantage Advantage Advantage reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misros Excitic fooling Rear-stee misror memory Automatic cold-own when revening	But which Full which Electric adjustment Hashed mirrors Electric fielding Reservice mirror memory Automatic red-down when reversing	LEID 64 colors Fall vehicle Fall vehicle Fall vehicle Flat sow Electric adjustment Heasted minrors Electric folding Reserview minor memory
Front flog lights Headlight dearing device Interior mood lights Classimirrors First new of power windows Second row of power windows The window is raised and inserted at the touch of a bit Window artisphich function Multi-layer accounting glass Extensor mirror function	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	But colors Full vehicle Authorized redding Authorized redding Authorized redding of the lock car Authorized redding of the lock car
Front flog lights Headlight dearing device Interior mood lights Classimirrors First new of power windows Second row of power windows The window is raised and inserted at the touch of a bit Window artisphich function Multi-layer accounting glass Extensor mirror function	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	Button Full vehicle Flactic adjudiment Headed minrors Ellocitic adjudiment Headed minrors Ellocitic folding Autiomatic reli-down when reversing Autiomatic reli-down when reversing Autiomatic arti-glaine
Front flog lights Headifyel cleaning device Inteline mood lights Class-interiors First new of power windows Second row of power windows The window is raised and lowered at the books of a be Window and pinch function Multi-layer accounts glass Extensor fluid on Inteliner function	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	But colors Full vehicle Automatic ord-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic acti-glare Automatic acti-glare Streaming rear-view minor
Front fog lights Headifylt dearing device Interior mood lights Glass-Interiors First leve of power windows Second row of power windows The window is raised and breened at the booth of a be Window anti-pinch function Multi-layer accounting glass Existerior minor function	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	But vehicle Flat vehicle Flat vehicle Flat row Electric adjustment Healand minrors Electric fielding Resurview minror memory Automatic rel-down when reversing Automatic rel-down when reversing Automatic arti-glare Automatic arti-glare Automatic arti-glare Automatic arti-glare Streaming reserview minror
Front flog lights Headifyel cleaning device Inteline mood lights Class-interiors First new of power windows Second row of power windows The window is raised and lowered at the books of a be Window and pinch function Multi-layer accounts glass Extensor fluid on Inteliner function	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	But colors Full vehicle Automatic ord-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic acti-glare Automatic acti-glare Streaming rear-view minor
Front flog lights Heading transport glovice Interior monoil lights Classifierings First tree of power windows Second row of power windows The window is raised and bowered at the bouch of a be Window and pinch function Multi-layer accounts glass Exterior mirror function Interior mirror function Rear side pursory glass Rear side surelinedes Rear windirelet surelinedes Rear windirelets surelinedes	Monochrome Monochrom	LED 64 colors Full vehicle Addomatic adjustment Automatic vehicle adjustment Automatic roll-down nahen reversing Automatic roll-down nahen reversing Automatic roll-down nahen reversing	But of colors Full vehicle Full vehicle Full vehicle Full vehicle Full vehicle First row Excitic adjustment Heasted misrors Excitic folding Rear-less misror memory Automatic incidence of the lock car Automatic incidence of the lock car Automatic ordi-glare	But which Full which But of B	But colors Full vehicle Automatic ord-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic rod-down when reversing Automatic acti-glare Automatic acti-glare Streaming rear-view minor
Front flog lights Headflight denering device Interior mood lights Glasshimmers First tre of power windows Second row of power windows The window is raised and bowered at the bouch of a bowered a	Noncotrome Monochrome Not vehicle Pull vehicle Pull vehicle Pull vehicle Pull vehicle Pull vehicle Not vehicle	But of colors Full vehicle Automatic and down when reversing Automatic not-down when reversing Automatic and glare Automatic and glare Automatic and glare	But of cotors Full vehicle Full vehicle Full vehicle First row Electic adjustment Headed mirror Electic folding Rearder mirror memory Automatic obdices when reversing Automatic obdices of the lock car Automatic ord-glare Automatic ord-glare	But which Full which Authornatic adjustment Authornatic red-down when reversing	Bit variety Flat variety Automatic not-down when reversing Automatic not-down when reversing Automatic not-down when reversing Automatic arti-glaine
Front flog lights Headilght denaring device Interior mood lights Glasshimmers First row of power windows Second row of power windows The window is raised and bewend at the bouch of a better the window is raised and bewend at the bouch of a better the window is raised and bewend at the bouch of a better the window is raised and bewend at the bouch of a better window is raised and bewend at the bouch of a better window is raised and bewend at the bouch of a better window is raised and better the windows. Extended the window is raised and bewend at the bouch of a better the window is raised and better the window is raised and bewend at the bouch of a better the window is raised and better t	Noncotrome Monochrome Not vehicle Pull vehicle Pull vehicle Pull vehicle Pull vehicle Pull vehicle Not vehicle	LED 64 colors Full vehicle Recover adjustment Hooled narrors Electric rodding Recover remony Automatic rodding Automatic rodding of the took car Automatic rodding of the took car Automatic artiglare Automatic artiglare Main driver + sighting Copilor + lighting Resiverating type Resiverating type	But of cotors Full vehicle Full vehicle Full vehicle Full vehicle First row Electic adjustment Headed mirror Electic folding Rear-less mirror memory Automatic mid-down when reversing Automatic ord-down when reversing Automatic ord-down Automatic ord-down Mandate ord-down Mandate + lighting	But which Full which Authornalic adjustment Authornalic red down when reversing Authornalic red down when reversing Authornalic and glare Authornalic and glare Authornalic and glare Main driver + lighting	But and the second of the sec
Front flog lights Headflight dearing device Interior mood lights Glasshimmes First new of power windows Second row of power windows The window is raised and busered at the touch of a bit window is raised and busered at the touch of a bit window is raised and busered at the touch of a bit window are significant function Multi-layer accusatio glass Existence minor function Interior minor function Rear side privacy glass Rear side privacy glass Rear side privacy glass Rear windowleds sunshade In-car varity minor	LEED Monocriteme Pull vehicle First ow Electric adjustment Hodated minors Electric holding Automatic rold-down when reversing	LED 64 colors Full vehicle Automatic add-galarisest Automatic rold-down salven reversing Automatic rold-down salven reversing Automatic rold-down salven reversing Automatic add-galare Automatic add-galare Automatic add-galare Automatic add-galare Automatic add-galare Automatic add-galare Mann driver + lighting Mann driver + lighting Co-galar + lighting	But of colors Full vehicle Floating distinct Floating distinct Floating distinct Automatic oxid-down when reversing Automatic oxid-down when	But which Full which Automatic adjustment Automatic and down when reversing Automatic and give Au	But the body of the body or Automatic anti-glare Automatic and-glare

Air conditioning/cooling

First row air conditoring	Automatic air conditioning in dual-temperature zone	Autómatic air conditioning in dual-temperature zone			
Second row air conditioning	Automatic air conditioning in single temperature zone				
Third row air conditioning				-	
Heat pump air conditioning				-	
Air quality monitoring	-	-	-	-	
PM2.5 filter device in the car			•	•	•
Car air purifier	•	•	•	•	•
Negative ion generator	•	•	•	•	•
Fragrance system					-
Car refrigerator				-	-