

level: Time to market: Body form: Length x width x height (mm): Wheelbase (mm): Power type: The maximum power of the vehicle (kW): The maximum torque of the vehicle (N m): Official maximum speed (km/h): Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km):  Length(mm): Width (mm): Height (mm): Wheelbase (mm): Number of doors (pieces): Number of seats (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout: Maximum power of the front motor (kW):	medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	### S50km Noble    Basic Vehicle Paramet	700km Noble ters  medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	700km Performance  medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	650km 4WD Performance  medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 390 670 180 3,8 0,5 650 4800 1875 1460 2920 4 5 2150 13 14
Time to market:  Body form:  Length x width x height (mm):  Wheelbase (mm):  Power type:  The maximum power of the vehicle (kW):  The maximum torque of the vehicle (N m):  Official naximum speed (km/h):  Official 0-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	medium car 2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	2023-05  4-door 5-seater sedan  4800x1875x1460 2920 pure electric 390 670 180 3,8 0,5 650  4800 1875 1460 2920 4 5 2150 13
Time to market:  Body form:  Length x width x height (mm):  Wheelbase (mm):  Power type:  The maximum power of the vehicle (kW):  The maximum torque of the vehicle (N m):  Official O-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	2023-05 4-door 5-seater sedan 4800x1875x1460 2920 pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	2023-05  4-door 5-seater sedan  4800x1875x1460 2920 pure electric 390 670 180 3,8 0,5 650  4800 1875 1460 2920 4 5 2150 13
Body form:  Length x width x height (mm):  Wheelbase (mm):  Power type:  The maximum power of the vehicle (kW):  The maximum speed (km/h):  Official maximum speed (km/h):  Official 0-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):	4-door 5-seater sedan 4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550  4800 1875 1460 2920 4 5 1885 13 14  550 Permanent magnet/synchronous	4-door 5-seater sedan  4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	4-door 5-seater sedan 4800x1875x1460 2920 pure electric 170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	4-door 5-seater sedan 4800x1875x1460 2920 pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	4-door 5-seater sedan 4800x1875x1460 2920 pure electric 390 670 180 3,8 0,5 650 4800 1875 1460 2920 4 5 2150
Length x width x height (mm):  Wheelbase (mm):  Power type:  The maximum power of the vehicle (kW):  The maximum torque of the vehicle (N m):  Official maximum speed (km/h):  Official 0-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550  4800 1875 1460 2920 4 5 1885 13 14  550 Permanent magnet/synchronous	4800x1875x1460 2920 pure electric 150 310 180 7,5 0,5 550 Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	4800x1875x1460 2920 pure electric 170 330 180 7,2 0,5 700  4800 1875 1460 2920 4 5 2015 13 14	4800x1875x1460 2920 pure electric 230 360 180 5,9 0,5 700  4800 1875 1460 2920 4 5 2015	4800x1875x1460 2920 pure electric 390 670 180 3,8 0,5 650  4800 1875 1460 2920 4 5 2150 13
Length x width x height (mm):  Wheelbase (mm):  Power type:  The maximum power of the vehicle (kW):  The maximum speed (km/h):  Official maximum speed (km/h):  Official 0-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):	2920 pure electric  150 310 180 7,5 0,5 550  4800 1875 1460 2920 4 5 1885 13 14  550 Permanent magnet/synchronous	2920 pure electric 150 310 180 7,5 0,5 550 Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	2920 pure electric 170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13 14	2920 pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	2920 pure electric 390 670 180 3,8 0,5 650  4800 1875 1460 2920 4 5 2150
Wheelbase (mm): Power type: The maximum power of the vehicle (kW): The maximum torque of the vehicle (N m): Official maximum speed (km/h): Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km):  Length(mm): Width (mm): Height (mm): Wheelbase (mm): Number of doors (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km):  Number of toors (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km): Motor type: Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout:	2920 pure electric  150 310 180 7,5 0,5 550  4800 1875 1460 2920 4 5 1885 13 14  550 Permanent magnet/synchronous	2920 pure electric 150 310 180 7,5 0,5 550 Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	pure electric  170  330  180  7,2  0,5  700  4800  1875  1460  2920  4  5  2015  13  14	pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	2920 pure electric 390 670 180 3,8 0,5 650  4800 1875 1460 2920 4 5 2150
Power type: The maximum power of the vehicle (kW): The maximum torque of the vehicle (N m): Official maximum speed (km/h): Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km):  Length(mm): Width (nm): Height (nm): Wheelbase (mm): Number of doors (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km):  Motor type: Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout:	pure electric  150  310  180  7,5  0,5  550  4800  1875  1460  2920  4  5  1885  13  14  550  Permanent magnet/synchronous	pure electric  150  310  180  7,5  0,5  550  Body  4800  1875  1460  2920  4  5  1885  13  14  Electric motor  550  Permanent	pure electric  170  330  180  7,2  0,5  700  4800  1875  1460  2920  4  5  2015  13  14	pure electric 230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	pure electric  390  670  180  3,8  0,5  650  4800  1875  1460  2920  4  5  2150  13
The maximum power of the vehicle (kW): The maximum torque of the vehicle (N m): Official maximum speed (km/h): Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km):  Length(mm): Width (mm): Height (mm): Wheelbase (mm): Number of doors (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km):  Motor type: Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout:	150 310 180 7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	150 310 180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	170 330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13	230 360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	390 670 180 3,8 0,5 650 4800 1875 1460 2920 4 5 2150
The maximum torque of the vehicle (N m):  Official maximum speed (km/h):  Official 0-100 acceleration(s):  Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  MEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	310 180 7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14  550 Permanent magnet/synchronous	310 180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	330 180 7,2 0,5 700 4800 1875 1460 2920 4 5 2015 13	360 180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	670 180 3,8 0,5 650 4800 1875 1460 2920 4 5 2150 13
Official maximum speed (km/h): Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km): Length(mm): Width (mm): Height (mm): Wheelbase (mm): Number of doors (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*): NEDC pure electric cruising range (km): Motor type: Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout:	180 7,5 0,5 550  4800 1875 1460 2920 4 5 1885 13 14  550  Permanent magnet/synchronous	180 7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	180 7,2 0,5 700  4800 1875 1460 2920 4 5 2015 13 14	180 5,9 0,5 700 4800 1875 1460 2920 4 5 2015	180 3,8 0,5 650 4800 1875 1460 2920 4 5 2150 13
Official 0-100 acceleration(s): Fast charging time (hours): NEDC pure electric cruising range (km):  Length(mm): Width (mm): Height (mm): Wheelbase (mm): Number of doors (pieces): Number of seats (pieces): Curb weight (kg): Approach angle (*): Departure Angle(*):  NEDC pure electric cruising range (km): Motor type: Total motor power (kW): Motor total torque (N m): Number of motors: Motor layout:	7,5 0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	7,5 0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	7,2 0,5 700 4800 1875 1460 2920 4 5 2015	5,9 0,5 700 4800 1875 1460 2920 4 5 2015	3,8 0,5 650 4800 1875 1460 2920 4 5 2150
Fast charging time (hours):  NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	0,5 550 4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	0,5 550  Body 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	0,5 700 4800 1875 1460 2920 4 5 2015 13	0,5 700 4800 1875 1460 2920 4 5 2015	0,5 650 4800 1875 1460 2920 4 5 2150
NEDC pure electric cruising range (km):  Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	550  Body  4800  1875  1460  2920  4  5  1885  13  14  Electric motor  550  Permanent	700  4800  1875  1460  2920  4  5  2015  13  14	700 4800 1875 1460 2920 4 5 2015	4800 1875 1460 2920 4 5 2150
Length(mm):  Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	4800 1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	8ody 4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	4800 1875 1460 2920 4 5 2015 13	4800 1875 1460 2920 4 5 2015	4800 1875 1460 2920 4 5 2150
Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	4800 1875 1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	1875 1460 2920 4 5 2015 13	1875 1460 2920 4 5 2015	1875 1460 2920 4 5 2150
Width (mm):  Height (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	1875 1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	1875 1460 2920 4 5 1885 13 14 Electric motor 550	1875 1460 2920 4 5 2015 13	1875 1460 2920 4 5 2015	1875 1460 2920 4 5 2150
Helight (mm):  Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (°):  Departure Angle(°):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	1460 2920 4 5 1885 13 14 550 Permanent magnet/synchronous	1460 2920 4 5 1885 13 14 Electric motor 550 Permanent	1460 2920 4 5 2015 13	1460 2920 4 5 2015	1460 2920 4 5 2150
Wheelbase (mm):  Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (°):  Departure Angle(°):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Number of motors:  Motor layout:	2920 4 5 1885 13 14 550 Permanent magnet/synchronous	2920 4 5 1885 13 14 Electric motor 550 Permanent	2920 4 5 2015 13 14	2920 4 5 2015	2920 4 5 2150
Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (°):  Departure Angle(°):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	4 5 1885 13 14 550 Permanent magnet/synchronous	4 5 1885 13 14 Electric motor 550	4 5 2015 13 14	4 5 2015 13	4 5 2150 13
Number of doors (pieces):  Number of seats (pieces):  Curb weight (kg):  Approach angle (°):  Departure Angle(°):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	5 1885 13 14 550 Permanent magnet/synchronous	5 1885 13 14 Electric motor 550 Permanent	5 2015 13 14	5 2015 13	5 2150 13
Number of seats (pieces):  Curb weight (kg):  Approach angle (°):  Departure Angle(°):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	5 1885 13 14 550 Permanent magnet/synchronous	5 1885 13 14 Electric motor 550 Permanent	5 2015 13 14	5 2015 13	5 2150 13
Curb weight (kg):  Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	1885 13 14 550 Permanent magnet/synchronous	1885 13 14 Electric motor 550 Permanent	2015 13 14	2015 13	2150 13
Approach angle (*):  Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	13 14 550 Permanent magnet/synchronous	13 14 Electric motor 550 Permanent	13 14	13	13
Departure Angle(*):  NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	550  Permanent magnet/synchronous	14 Electric motor 550 Permanent	14		
NEDC pure electric cruising range (km):  Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	550 Permanent magnet/synchronous	Electric motor 550  Permanent		14	14
Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	Permanent magnet/synchronous	550 Permanent	700		
Motor type:  Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	Permanent magnet/synchronous	Permanent	700		
Total motor power (kW):  Motor total torque (N m):  Number of motors:  Motor layout:	magnet/synchronous			700	650
Motor total torque (N m): Number of motors: Motor layout:	150	magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	front AC/asynchronous rear permanent
Motor total torque (N m): Number of motors: Motor layout:		150	170	230	magnet/synchronous 390
Number of motors: Motor layout:					
Motor layout:	310	310	330	360	670
	1	1	1	1	2
Maximum power of the front motor (kW):	rear	rear	rear	rear	front + rear
	-	-	-	-	160
Maximum torque of the front motor (N m):	-	-	-	-	310
The maximum power of the rear motor (kW):	150	150	170	230	230
Maximum torque of the rear motor (N m):	310	310	330	360	360
Battery type:	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery
Battery capacity (kWh):	61,4	61,4	82,5	82,5	82,5
Power consumption per 100 kilometers (kWh/100km):	12,6 Unlimited years/mileage for	12,6 Unlimited years/mileage for	13 Unlimited years/mileage for	13 Unlimited years/mileage for	14,6 Unlimited years/mileage for
Battery Pack Warranty:	the first owner  Dedicated charging pile +	the first owner  Dedicated charging pile +	the first owner  Dedicated charging pile +	the first owner  Dedicated charging pile +	the first owner  Dedicated charging pile +
Charging Compatibility:	public charging pile	public charging pile	public charging pile	public charging pile	public charging pile
charging method:	fast charge	fast charge	fast charge	fast charge	fast charge
Fast charging time (hours):	0,5	0,5	0,5	0,5	0,5
Quick charge capacity (%):	30-80	30-80	30-80	30-80	80
		Chassis steering			
Drive mode :	rear drive	rear drive	rear drive	rear drive	Dual motor four-wheel drive
Transfer case (four-wheel drive) type :		-	-	-	Electric four-wheel drive
Body structure :	Unibody	Unibody	Unibody	Unibody	Unibody
		electric assist			electric assist
Power Steering :	electric assist  Double wishbone	Double wishbone	electric assist  Double wishbone	electric assist  Double wishbone	Double wishbone
Front Suspension Type :	independent suspension Five-link independent	independent suspension Five-link independent	independent suspension Five-link independent	independent suspension Five-link independent	independent suspension Five-link independent
Rear Suspension Type :	suspension	suspension	suspension	suspension	suspension
Adjustable Suspension :	-	- Wheel brake	-	-	•soft and hard adjustment
Front Brake Type :	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
Rear Brake Type :	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
Parking Brake Type :	electronic handbrake	electronic handbrake	electronic handbrake	electronic handbrake	electronic handbrake
	225/50 R18	225/50 R18	225/50 R18	235/45 R19	235/45 R19
Front tire specifications :					
Rear Tire Specifications :	225/50 R18	225/50 R18	225/50 R18	235/45 R19	235/45 R19
Hub material :	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy
Spare tire specifications :	tire repair tool only	tire repair tool only  Safety equipment	tire repair tool only	tire repair tool only	tire repair tool only
Airbag for main/passenger seat :	Main ●/Vice ●	Main ●/Vice ●	Main ●/Vice ●	Main ●/Vice ●	Main ●/Vice ●
Front/rear side airbags :	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●
_	Front •/Back •	Front •/Back •	Front •/Back •	Front •/Back •	Front •/Back •
Front/rear head curtain air :					
Knee airbag :	•	•	•	•	•
Tips for not fastening the seat belt :	•	•	•	•	•

Tire pressure monitoring device :	Tire pressure display	Tire pressure display	Tire pressure display	●Tire pressure display	Tire pressure display
Automatic anti-lock braking (ABS, etc.) :	•	•	•	•	•
Braking force distribution		•	•	•	•
(EBD/CBC, etc.):					
Brake assist		•	•	•	•
(EBA/BAS/BA, etc.) :					
Traction control				•	•
(ASR/TCS/TRC, etc.) :					
Body Stability Control					
(ESP/DSC/VSC, etc.):		•	·	· ·	•
Parallel assistance :	•	•	•	•	•
Lane Departure Warning System:	•	•	•	•	•
Lane Keeping Assist:	•	•	•	•	•
Road traffic sign recognition:			•	•	•
Active braking/active safety system :	•	•		•	
	•	•	•	•	
Automatic parking :	•	•	•	•	•
Uphill assist :	-	-	-	_	•
Central locking in the car :	•	•	•	•	•
Remote key :	•	•	•	•	•
Keyless start system :	•	•	•	•	•
Keyless entry system:	•	•	•	•	•
Fatigue Driving Tips:	-	-	-	•	•
		Body function/configur	ration		
Skylight type:	Non-openable panoramic sunroof				
Electric trunk:	-	-	-	•	•
Induction trunk:	-	-		•	•
Active closed air intake grille:	•	•	•	•	•
Remote start function:	•	•		•	•
		In-Car Features/Configu	ıration		
Steering wheel material:	● Leather	•Leather	•Leather	●Leather	●Leather
Steering wheel material.	•up and down				
Steering wheel position adjustment:	•front and back				•front and back
		•front and back	•front and back	•front and back	
Multifunction steering wheel :	•	•	•	•	•
Front/rear parking sensor :	Front ●/Back ●				
Driving assistance video:	•360-degree panoramic				
Reversing vehicle side warning system:	image	image	image	image	image
Reversing verticle side warriing system.	•	•	•	•	•
Cruise system:	•Full speed adaptive cruise				
	Assisted driving level L2				
	•Standard/Comfort	Standard/Comfort	Standard/Comfort	Standard/Comfort	Standard/Comfort
	•Exercise	•Exercise	•Exercise	•Exercise	•Exercise
Driving mode switching:	•Snow	•Snow	•Snow	•Snow	•Snow
	• Economy	• Economy	• Economy	• Economy	•Economy
	Economy	•Economy	•Economy		-
	●12V	●12V	●12V	•220/230V	•220/230V
Independent power interface in the car :				●12V	●12V
Trip computer display :	•	•	•	•	•
Full LCD instrument panel:	•	•	•	•	•
LCD instrument size:	●10.25 inches				
HUD head up digital display:	-	-	-	•	•
Built-in driving recorder:	•	•	•	•	•
Mobile phone wireless charging function:	●Front row				
		Seat configuration	i I		
Seat material :	●Imitation leather	●Leather	● Leather	● Leather	• suede
Sports seats :	_				
Sports seats .	•Front and rear adjustment	• Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment
Driver's seat adjustment direction:	Back adjustment				
	Height adjustment				
	- Treight adjustment	oneight adjustment	oneigne adjustment	•Lumbar support	Lumbar support
	Front and rear adjustment		Front and rear adjustment	Front and rear adjustment	Front and rear adjustment
	Back adjustment				
Adjustment direction of passenger seat :	Height adjustment				
Main/passenger seat electric adjustment :	Main ●/Vice ●				
Front Seat Functions:	_	heating	heating	heating	heating
		● Ventilation	● Ventilation	● Ventilation	<ul> <li>Ventilation</li> </ul>
Electric Seat Memory :	-	-	-	●Private seat	●Private seat
	●It can be put down in	•It can be put down in			
How to fold the rear seats :	proportion	proportion	proportion	proportion	proportion
Front/rear center armrest :	Front ●/Back ●				
			•	•	•
Rear cup holder:	•	•			
		• Multimedia configura	ition		
GPS navigation system :	•	•	etion •	•	•
Rear cup holder:  GPS navigation system :  Vehicle information service :			ition	•	

Center console LCD screen :	<ul> <li>Touch LCD screen</li> </ul>	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen
Center console LCD screen size:	●15.6 inches	●15.6 inches	●15.6 inches	●15.6 inches	●15.6 inches
The split-screen display of the central control	•	•	•	•	•
Bluetooth/Car Phone :	•	•	•	•	•
Mobile phone interconnection/mapping:	●OTA upgrade	●OTA upgrade	●OTA upgrade	●OTA upgrade	●OTA upgrade
	<ul> <li>Can control multimedia system</li> </ul>	Can control multimedia     system	Can control multimedia     system	Can control multimedia     system	Can control multimedia     system
voice control:	<ul> <li>Controlled navigation</li> </ul>	<ul> <li>Controlled navigation</li> </ul>	<ul> <li>◆Controlled navigation</li> </ul>	<ul> <li>◆Controlled navigation</li> </ul>	<ul> <li>Controlled navigation</li> </ul>
	■Can control the phone	•Can control the phone	Can control the phone	Can control the phone	Can control the phone
	Controllable air conditioner	Controllable air conditioner	Controllable air conditioner	Controllable air conditioner	Controllable air conditioner
Gesture Control:	-	-	-	-	-
Internet of Vehicles:	•	•	•	•	•
	●USB	●USB	●USB	●USB	●USB
External audio interface:	SD card	SD card	SD card	SD card	SD card
usp (T	•2 in the front row/2 in the	•2 in the front row/2 in the	•2 in the front row/2 in the	•2 in the front row/2 in the	•2 in the front row/2 in the
USB/Type-C interface:	back row	back row	back row	back row	back row
Audio brand :	-	<ul> <li>Dynaudio</li> </ul>	<ul> <li>Dynaudio</li> </ul>	<ul><li>Dynaudio</li></ul>	<ul> <li>Dynaudio</li> </ul>
Number of speakers (units) :	●10 speakers	●12 speakers	•12 speakers	•12 speakers	•12 speakers
		Lighting configuration	on		
Low beam light source:	●LED	•LED	•LED	●LED	●LED
High beam light source:	●LED	•LED	•LED	●LED	•LED
Lighting features:	● Matrix	● Matrix	● Matrix	● Matrix	● Matrix
Daytime running lights :	•	•	•	•	•
Adaptive far and near light:	•	•	•	•	•
Headlights turn on and off automatically :	•	•	•	•	•
Headlight height adjustable :	•	•	•	•	•
		Multicolor	Multicolor	Multicolor	Multicolor
Ambient lighting in the car :		Windows and mirro		● Widiticoloi	■ Widiticolor
Frank frank alaskais vida davus	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●
Front/rear electric windows :			·		
Window one-button lift function :	●Full vehicle	●Full vehicle	●Full vehicle	• Full vehicle	●Full vehicle
Window anti-pinch function :	•	•	•	•	•
Multi-layer soundproof glass:	●Front row	●Front row	•Front row	●Front row	•Front row
	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment
	Electric folding	Electric folding	Electric folding	Electric folding	Electric folding
	Rearview mirror heating	Rearview mirror heating	Rearview mirror heating	Rearview mirror heating	Rearview mirror heating
Exterior mirror function:	<ul> <li>Automatic folding when locking the car</li> </ul>	<ul> <li>Automatic folding when locking the car</li> </ul>	<ul> <li>Automatic folding when locking the car</li> </ul>	Rearview mirror memory	Rearview mirror memory
				<ul> <li>Automatic downturn when reversing</li> </ul>	<ul> <li>Automatic downturn when reversing</li> </ul>
				Automatic folding when locking the car	<ul> <li>Automatic folding when locking the car</li> </ul>
Interior rearview mirror function:	Automatic anti-glare	Automatic anti-glare	Automatic anti-glare	Automatic anti-glare	Automatic anti-glare
Rear side privacy glass:	-	•	•	•	•
Interior vanity mirror:	<ul> <li>Main driving position + lights</li> </ul>	Main driving position +     lights	Main driving position +     lights	Main driving position +     lights	Main driving position + lights
Front sensor wiper :	•				
r -		Air conditioner/refrige	rator		
Air conditioner temperature control method :	Automatic air conditioner	Automatic air conditioner	Automatic air conditioner	Automatic air conditioner	Automatic air conditioner
Temperature zone control :	• Automatic all conditioner	Automatic all conditioner	Automatic air conditioner	Automatic air conditioner	Automatic air conditioner
·	•	•	•	•	•
Pear outlet:			_		
Rear outlet :	_				_
Rear outlet : Car air purifier: PM2.5 filter or pollen filter:	•	•	•	•	•