

QINGDAO QHCY INTERNATIONAL TRADING CO., LTD.

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Manufacturer						
Manufacturer		N.	IO ES8 configur	ation sheet		
Manufacturer		NIO ES8 2023	NIO ES8 2023	NIO ES8 2023	NIO ES8 2023	NIO ES8 2023
Manufacturer		model 75kWh		75kWh	100kWh	100kWh
Manufacturer			Basic parar	meters	A	
Redium and large SUV	Manufacturer	NIO			NIO	NIO
Rever			Medium and			
Energy type	level	large SUV	large SUV	large SUV	large SUV	
Time to market	Energy type					
NEDC pure electric						
CLTC pure 465						
CLTC pure electric Fast charging time (hours) Slow charging time (hours) Fast charging time (hours) Fast charging time (hours) Fast charging percentage Maximum 480 80 80 80 80 80 80 80 80 80 80 80 80 8		_ (-)	_		_	_
Celectric 405		105	205	105	20.5	205
Fast charging time (hours) Slow charging time (hours) 11.5		465	605	465	605	605
time (hours) 0.3 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 80			4			
Slow charging time (hours)		0. 5	0.6	0.5	0.6	0.6
Time (hours) Time (hours) Fast charging percentage 80 80 80 80 80 80 80 8						
Fast charging percentage 80		11.5	14	11.5	14	14
Maximum 480 48	,	0.0		0.0	20	0.0
Maximum (N⋅m) 480 480 480 480 480 480 480 480 Mode of the part of the		80	80	80	80	80
N · m 850		480	480	480	480	480
Motor(Ps) 653 655 653 653 653 653 653 653 653 655 653 653 655 653 653 655 653 655 653 655 653 655	Maximum torque	050	050	050	050	050
Motor (Ps) 653 655 653 655 653 653 655 653 655 653 655 605 655 605 655	(N • m)	850	850	850	850	850
ight (mm) 5099*1989*1750 0 0 0 50 Body structure 5-door, 6- seater SUV 5-d		653	653	653	653	653
Body structure	Length*width*he	F000 11000 17F0	5099*1989*175	5099*1989*175	5099*1989*175	5099*1989*17
Seater SUV Seater SUV Seater SUV Seater SUV Seater SUV	ight (mm)	5099*1989*1750	0	0	0	50
Maximum speed (km/h) seater SUV <	Da las ataurations	5-door, 6-	5-door, 6-	5-door, 6-	5-door, 6-	5-door, 6-
(km/h) 200 200 200 200 200 Official 0- 100km/h 4.1 4.1 4.1 4.1 4.1 4.1 Electric energy equivalent fuel consumption (L/100km) -	Body Structure	seater SUV	seater SUV	seater SUV	seater SUV	seater SUV
(km/h) 0fficial 0- 100km/h 4.1	Maximum speed	200	200	200	200	200
100km/h	(km/h)	200	200	200	200	200
Electric energy equivalent fuel consumption (L/100km) Vehicle Three years or 120,000 or 120,000 or 120,000 or 120,000 First owner 6 years or 4 years or 3 years or 4 years or 3 years or 4 years or 3 years or 4 years or 5 years or 6 years or 6 years or 150,000 150,000 150,000 Length (mm) 5099 5099 5099 5099 5099 Width (mm) 1989 1989 1989 1989 1989 Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase	Official O-	A 1	<i>A</i> 1	1 1	4 1	4 1
equivalent fuel consumption (L/100km) Vehicle Three years or 120,000 or 120,000 or 120,000 or 120,000 First owner 6 years or 4 years or 5 years or 6 years or 6 years or 6 years or 150,000 150,000 150,000 Length (mm) 5099 5099 5099 5099 5099 Width (mm) 1989 1989 1989 1989 1989 Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692	100km/h	4. 1	4. 1	4. 1	4. 1	4. 1
consumption (L/100km) Three years or (Electric energy					
(L/100km) Three years or warranty Three years or 120,000 Years or 150,000 Three years or 120,000 Three years or 120,000 Three years or 120,000 Years or 150,000 Years or 150,000 <td>equivalent fuel</td> <td> (</td> <td>1</td> <td>_ (</td> <td></td> <td>_</td>	equivalent fuel	(1	_ (_
Vehicle warranty Three years or 120,000 4 years or 120,000 4 years or 120,000 5 years or 150,000 5 years or 150,000 150,0	consumption					
warranty 120,000 or 150,000 or 150,000 </td <td>(L/100km)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	(L/100km)					
First owner warranty policy 6 years or 150,000 1989 1989 1989	Vehicle	Three years or	Three years	Three years	Three years	Three years
First owner warranty policy 6 years or 150,000 1989 1989 1989	warranty	120,000	or 120,000	or 120,000	or 120,000	or 120,000
Body Length (mm) 5099 5099 5099 5099 5099 Width (mm) 1989 1989 1989 1989 Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692		6 years or	6 years or	6 years or	6 years or	
Length (mm) 5099 5099 5099 5099 Width (mm) 1989 1989 1989 1989 Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692	warranty policy	150,000	150,000	150,000	150,000	150,000
Width (mm) 1989 1989 1989 1989 1989 Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692	4		Body			
Height (mm) 1750 1750 1750 1750 Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692	Length(mm)	5099	5099	5099	5099	5099
Wheelbase (mm) 3070 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692 1692		1989	1989	1989	1989	1989
Wheelbase (mm) 3070 3070 3070 3070 3070 Front wheelbase 1692 1692 1692 1692 1692	Height (mm)	1750	1750	1750	1750	1750
Front wheelbase 1692 1692 1692 1692		3070	3070	3070	3070	3070
(mm) 1092 1092 1092 1092	Front wheelbase	1600	1600	1600	1600	1600
	(mm)	1092	1092	1092	1092	1092

Rear wheelbase					
	1702	1702	1702	1702	1702
Approach angle	17	17	17	17	17
eparture angle	twenty one	twenty one	twenty one	twenty one	twenty one
Body structure	SUV	SUV	SUV	SUV	SUV
Car door			1		
opening method	swing door	swing door	swing door	swing door	swing door
umber of doors (number)	5	5	5	5	5
umber of seats (seats)	6	6	6	6	6
Trunk volume	235-552	235-552	235-552	235-552	235-552
Drag coefficient	0. 25	0. 25	0. 25	0. 25	0.25
Curb weight	_	_	-	_	_
Total mass of quasi-trailer	2000	2000	2000	2000	2000
Maximum full load mass (kg)	3190	3190	3190	3190	3190
110/		Electric r	motor		
Motor type	Front permanent magnet/synchron ous rear AC/asynchronous	Front pe <mark>rm</mark> anent	Front permanent magnet/synchr onous rear	Front permanent magnet/synchr onous rear	Front permanent magnet/synch ronous rear
Total motor power (kW)	480	480	480	480	480
Total motor power (Ps)	653	653	653	653	653
otal torque of motor (N • m)	850	850	850	850	850
Maximum power of front	180	180	180	180	180
laximum torque of front electric motor	350	350	350	350	350
Maximum power of rear electric motor	300	300	300	300	300
Maximum torque of rear electric motor	500	500	500	500	500
	D 1	Dual motor	Dual motor	Dual motor	Dual motor
umber of drive	Dual motor				D
umber of drive motors	Front + rear	Front + rear	Front + rear	Front + rear	Front + rear
umber of drive			Front + rear Ternary	Front + rear Ternary	Ternary
mber of drive motors	Front + rear				

Battery brand	Jiangsu Times	Ningde Times/Jiangsu Times/China New Aviation	Jiangsu Times	Ningde Times/Jiangsu Times/China New Aviation	Ningde Times/Jiangs u Times/China
Battery cooling method	liquid cooling	liquid cooling	liquid cooling	liquid cooling	liquid cooling
Exchange NEDC pure electric	support -	support -	support -	support -	support -
CLTC pure electric	465	605	465	605	605
Battery energy (kWh)	75	100	75	100	100
Battery energy density (Wh/kg)	142. 1	185. 44	142. 1	185. 44	185. 44
Electricity consumption per 100 kilometers (kWh/100km)	_	-	-	-	
Battery pack warranty	Ten years of unlimited mileage for the first owner (the liability exemption clause shall be	Ten years of unlimited mileage for the first owner (the liability exemption	Ten years of unlimited mileage for the first owner (the liability exemption	Ten years of unlimited mileage for the first owner (the liability exemption	Ten years of unlimited mileage for the first owner (the liability exemption
Fast charging function	support	support	support	support	support
Fast charging power (kW)	180	180	180	180	180
Fast charging time (hours)	0. 5	0.6	0.5	0.6	0.6
Slow charging time (hours) Fast charging	11.5	14	11.5	14	14
capacity(%) electric motor	80 480	80 480	80 480	80 480	80 480
Number of gears	1	Gearbo	x 1	1	1
Gearbox type abbreviation	fixed ratio Electric vehicle single speed gearbox	fixed ratio Electric vehicle single speed			
Drive <mark>m</mark> ode	Dual motor four-wheel	Chassis ste Dual motor four-wheel		Dual motor four-wheel	Dual motor four-wheel
four-wheel drive	Electric four- wheel drive	Electric four-wheel	Electric four-wheel	Electric four-wheel	Electric four-wheel
Center differential	-		-	-	-

Front	Double wishbone	Double	Double	Double	Double	
	independent	wishbone	wishbone	wishbone	wishbone	
suspension type	suspension	independent	independent	independent	independent	
	Multi-link	Multi-link	Multi-link	Multi-link	Multi-link	
rear suspension	independent	independent /	independent	independent	independent	
type	suspension	suspension	suspension	suspension	suspension	
Assist type	electric assist	electric	electric	electric	electric	
Body structure	Load-bearing	Load-bearing	Load-bearing	Load-bearing	Load-bearing	
		Wheel br	ake	4		
Front brake	ventilated disc	ventilated	ventilated	ventilated	ventilated	
	ventilated disc	ventilated	ventilated	ventilated	ventilated	
Parking brake	Electronic	Electronic	Electronic	Electronic	Electronic	
Front tire						
specifications	255/50 R20	255/50 R20	255/50 R20	255/50 R20	265/45 R21	
Rear tire				*		
specifications	25 <mark>5</mark> /50 R20	255/50 R20	255/50 R20	255/50 R20	265/45 R21	
Spare tire	Tire repair	Tire repair	Tire repair	Tire repair	Tire repair	
spare tire specifications	tool	tool	tool	tool	tool	
specifications	1001		•	1001	1001	
Main/maga		Passive sa	T	Main	Main	
Main/passenger seat airbag	Main●Deputy●	Main • Deputy	Main Deputy	Main Deputy	Main Deputy	
	1 - C C +	before •	before •	before •	before •	
	before ● after					
airbags	_	after -	after -	after -	after -	
Front/rear head	before ● after	before ●	before ●	before ●	before ●	
airbags	• (after •	after •	after ●	after ●	
(curtain						
Front middle	•	•		•		
Tire pressure	•Tire pressure	●Tire	●Tire	●Tire	●Tire	
monitoring	display	pressure	pressure	pressure	pressure	
Run-flat tires	0	0	0	0	•	
Seat belt not	•Front row •	•Front row	•Front row	●Front row	●Front row	
fastened	Second row	●Second row	•Second row	●Second row	●Second row	
ISOFIX child						
seat interface	_			7		
ABS anti-lock	•	•	•		•	
Braking force	4					
distribution	•		•		●	
(EBD/CBC, etc.)		1		Ž		
Brake assist						
(EBA/BAS/BA,				•		
Traction						
control						
Body stability						
control	•	•	•	•		
(ESC/ESP/DSC,						
		Active sa	ıfety			
Lane Departure						
- · · · · · · · · · · · · · · · · · · ·	•		•	•	•	
Warning System						
Warning System Active						
Active braking/active	•		•		•	

Fatigue driving		•	•		•
tips					
DOW opening		•	•	•	
forward		•		•	•
collision Sentry					
mode/clairvoyan	•	•	\bigcirc •	•	
Low speed	•	•	•	•	•
Built-in				4	
driving	•				
roadside	•		_		
assistance call					
Anti-rollover	•	•	•	•	•
system		Driving co	entrol		
	•Sports •	• Sports •	• Sports	•Sports •	•Sports •
	Economy •	Economy •	Economy •	Economy •	Economy
D	Standard/comfor	Standard/comf	-	Standard/comf	
Driving mode	table ●0ff-	ortable	ortable ●	ortable ●	fortable ●
switch	road ●Snow ●	Off-road ●	Off-road ●	Off-road •	Off-road ●
	Customized/pers	Snow •	Snow •	Snow •	Snow ●
	onalized	Customized/pe	Customized/pe	Customized/pe	Customized/p
energy recovery	•	•	•	•	•
system					
automatic Hill assist					
steep descent		•			
	Suspension	Suspension	• Suspension	Suspension	•Suspension
Variable	soft and hard	=	soft and hard	_	
suspension function	adjustment •	adjustment ●	adjustment •	adjustment $lacktriangle$	hard
	Suspension	Suspension	Suspension	Suspension	adjustment
air suspension		•	•	•	•
Drag mode	0	Daining ha		0	0
Front/rear	before ● after	Driving has before	before •	before •	before ●
parking radar		after •	after •	after •	after •
Driving Driving	●360-degree	●360-degree	•360-degree	•360-degree	•360-degree
assistance	panoramic image		panoramic	panoramic	panoramic
Transparent					
chassis/540		•	•	•	•
degree image	D			A. D. D. D. D. D. D. D. D	
Assisted	• Four NVIDIA	• Four NVIDIA		Four NVIDIA	
driving chip Chip total	Orin-X	Orin-X	Orin-X	Orin-X	NVIDIA Orin-
computing power	●1016 TOPS	●1016 TOPS	●1016 TOPS	●1016 TOPS	●1016 TOPS
Number of	●11 pieces	●11 pieces	●11 pieces	●11 pieces	●11 pieces
Ultrasonic					
radar quantity	●12 pieces	●12 pieces	●12 pieces	●12 pieces	●12 pieces
Millimeter wave	•5 pieces	•5 pieces	•5 pieces	•5 pieces	●5 pieces
radar quantity		_			
LiDAR quantity	●1 piece	●1 piece	●1 piece	●1 piece	●1 piece

)			
	●Full-speed	Driving fur •Full-speed	• Full-speed	●Full-speed	●Full-speed
cruise system	adaptive cruise	_	adaptive	adaptive	adaptive
Assisted	●Aquila NIO	●Aquila NIO	●Aquila NIO	●Aquila NIO	●Aquila NIO
driving system	super-sensory	super-sensory	super-sensory	super-sensory	super-
Assisted driving level	●L2 OL3	●L2 OL3	●L2 OL3	●L2 OL3	●L2 OL3
Reverse side	•		•	•	•
warning system satellite	_		_	1	_
navigation	•		•		•
Navigation				1	
traffic					
map brand	●Gaode	●Gaode	●Gaode	●Gaode	●Gaode
HD map		•		•	
Parallel Lane Keeping				_	
Assist System		•	•	•	
Lane centering		•	•	•	
Road traffic					
sign					
Automatic	•		•	•	•
remote control parking	0	0	0	0	0
Automatic lane		_		_	_
change assist	•	•	•	•	•
Automatic ramp	0	0	0	0	0
exit (entry)				•	
remote Steering wheel	•	•		•	
hand off	•	•	•	•	•
Autonomous	OCity section	OCity	OCity	OCity	OCity
driving	○High-speed	section O	section O	section O	section O
assistance road	section	High-speed	High-speed	High-speed	High-speed
Appearance/anti	NIO ES8 2023	NIO ES8 2023	NIO ES8 2023	NIO ES8 2023	NIO ES8 2023
-theft	model 75kWh	model 100kWh	75kWh	100kWh	100kWh
Rim material Electric	●Aluminum	●Aluminum ●The whole	●Aluminum ●The whole	●Aluminum ●The whole	●Aluminum ●The whole
suction door	●The whole car	car	car	car	car
Electric trunk		•	•	•	•
induction trunk		•	•	•	
Electric trunk		•	•	•	
position memory	0	0	0	0	0
roof rack Central locking	U	U			0
in car	•	• >	•	•	•
	●Remote key ●	● Remote key	●Remote key	●Remote key	●Remote key
Key type	Bluetooth key	●Bluetooth	●Bluetooth	●Bluetooth	●Bluetooth
Key type	●NFC/RFID key	key ●	key ●	key ●	key ●
	●UWB digital	NFC/RFID key	NFC/RFID key	NFC/RFID key	NFC/RFID key

Keyless start system	•	•	•	•	•
Keyless entry function	●The whole car	●The whole car	•The whole car	•The whole car	●The whole car
Hidden electric door handle	•	•	Cai	•	• Cai
Active closing air intake	•	•	•	•	•
Remote start function	•	•	•	•	•
Battery	•	•	•		•
external		Exterior 1	ights		
low beam light source	●LED	●LED	●LED	●LED	●LED
high beam light source	●LED	●LED	● LED	●LED	●LED
Lighting features	●Geometric multi-beam	●Geometric multi-beam	●Geometric multi-beam	●Geometric multi-beam	●Geometric multi-beam
LED daytime running lights	•		•	•	•
Adaptive high and low beam	•		•	•	•
automatic	•		•	•	•
Turn assist	•	•	•	•	•
car front fog lights	●LED	●LED	●LED	●LED	●LED
Headlight height	•	•		•	•
Delayed turn off of	•	•	•	•	•
)	Skylight/			
Skylight type	●The panoramic sunroof can be	●The panoramic	●The panoramic	●The panoramic	●The panoramic
Front/rear	opened before ● after	sunroof can before	sunroof can before	sunroof can before	sunroof can before
electric One-touch	• The whole car	after ● The whole	after ● The whole	after ● The whole	after ● The whole
window lifting Window anti- pinch function	•	car	car	car	car
Multilayer soundproof	●Front row ● Back row	●Front row ●Back row	•Front row •Back row	●Front row ●Back row	●Front row ●Back row
Rear side privacy glass	•	• Dack Tow	• Dack 10W	• Dack Tow	• Dack 10w
Car vanity	●Main driver + lighting ●Co-			●Main driver + lighting ●	
mirror rear wiper	pilot +	Co-pilot +	Co-pilot +	Co-pilot +	lighting ●
Sensing wiper function	●Rain sensor type	•Rain sensor type	•Rain sensor	•Rain sensor	•Rain sensor type

	●Electric	Exterior reary: • Electric	●Electric	●Electric	●Elect
	adjustment •	adjustment •	adjustment •	adjustment •	adjustm
	Electric	Electric	Electric	Electric	●Elect
	folding •	folding •	folding •	folding •	folding
Exterior	Rearview mirror		Rearview	. Rearview	Rearvi
rearview mirror	memory •	mirror memory		mirror memory	mirro
function	Rearview mirror	• Rearview	●Rearview	●Rearview	memory
	heating $lacktriang$	mirror	mirror	mirror	Rearvi
	Automatic flip-	heating •	heating $lacktriang$	heating ●	mirro
	down when	Automatic	Automatic	Automatic	heating
	reversing $lacktriang$	flip-down	flip-down	flip-down	Automat
	Automatic	when	when	when	flip-do
		Screen/Sy			
Central control	●Touch OLED	●Touch OLED	● Touch OLED	● Touch OLED	● Touch
color screen	screen	screen	screen	screen	scree
Central control	1 0 0 : 1	1 0 0 1 1	1 0 0 1 1	1 0 0 1 1	1 2.
screen size	•12.8 inches	●12.8 inches	•12.8 inches	ullet12.8 inches	inche
Bluetooth/car		• (•	•	
Mobile phone					
interconnection	_	_	_	-	_
/mapping					
/ mapping	●Multimedia	●Multimedia	●Multimedia	●Multimedia	●Multim
Voice	system •	system •	system •	system •	system
recognition	Navigation •	Navigation •	I	Navigation •	Navigat
control system	Telephone •Air	Telephone •	Telephone •	Telephone •	• Teleph
Control system	conditioning •	Air	Air	Air	• Telepi • Air
Vehicle	Conditioning •	AII	AII	AII	UA11
intelligent	●Banyan	●Banyan	Banyan	●Banyan	●Bany
Vehicle smart	•Qualcomm	● Qualcomm	•Qualcomm	●Qualcomm	●Qualc
chip	Snapdragon 8155	Snapdragon	Snapdragon	Snapdragon	Snapdra
rear LCD screen		Shapuragon	Shapuragon	Shapuragon	Shapura
Rear LCD screen	●6.6 inches	●6.6 inches	●6.6 inches	●6.6 inches	●6.6 in
size					
Rear seat		•	•		
control					
Vehicle system	●16	●16	●16	●16	● 16
memory (GB))			
Vehicle system	●256	●256	●256	●256	1 256
storage (GB)	3200		- 2	0.200	
Voice wake word			4		
free				_	
Voice area	•Four areas	•Four areas	•Four areas	•Four areas	•Four a
wake-up	Tour areas	• rour areas	• rour areas	• rour areas	•rour a
Speech					
continuous			•	_	
It can be said	_			_	
that it is			■	•	
		Intelligent con	figuration		
Internet of					
Vehicles	•	•	•	1 •	
TOTTOTOD	4				

40 /50	0.50	0. 50	A 50	2.50	- 50	
4G/5G network	●5G	● 5G	● 5G	● 5G	● 5G	
OTA upgrade		•	4.0	•		
Wi-Fi hotspot		•		•		
V2X	• Door control	• Door	Door	• Door	Door	
	• Vehicle	control •	control •	control ●	control •	
	start •	Vehicle start		Vehicle start	Vehicle	
	Charging	• Charging	• Charging	• Charging	start •	
	management •	management •	management •	management •	Charging	
	Air	Air	Air	Air	management	
Mobile APP	conditioning	conditioning	conditioning	conditioning	• Air	
remote function	_	control ●	control •	control •	conditioning	
	Vehicle	Vehicle	Vehicle	Vehicle	control •	
	condition	condition	condition	condition	Vehicle	
	inquiry/diagnos				condition	
	is Vehicle	osis •	osis •	osis ●	inquiry/diag	
	positioning/fin		Vehicle	Vehicle	nosis	
	ding ● Car		positioning/f		Vehicle	
simulated sound		• (•	•		
	Steering	g wheel/Interio	r rearview mir	ror		
Steering wheel	●Genuine	●Genuine	●Genuine	●Genuine	●Genuine	
material	leather	leathe r	leather	leather 📗	leather	
Steering wheel	●Electric up	●Electric up	•	●Electric up	●Electric	
position	and down +	and down +	and down +	and down +	up and down	
adjustment	front and rear	front and	front and	front and	+ front and	
Shift pattern	●Electronic	●Electronic	●Electronic	●Electronic	●Electronic	
	gear shift	gear shift	gear shift	gear shift	gear shift	
Multifunction	•	•		•	•	
steering wheel						
gear shift	-	-	_	_	-	
Steering wheel	1			1		
heating	•	•	•	•	•	
steering wheel	_	_	_			
memory	•	•	•	•	•	
Trip computer	•0.1	00.1	0.1	0.1	• 0. 1	
display screen	● Color	●Color	●Color	● Color	●Color	
Full LCD		1				
instrument						
LCD instrument	●10.2 inches	●10.2 inches	●10.2 inches	●10.2 inches	● 10. 2	
HUD heads up						
digital display				•		
Interior	●Automatic	●Automatic	●Automatic	●Automatic	●Automatic	
rearview mirror	anti-dazzle	anti-dazzle	anti-dazzle	anti-dazzle	anti-dazzle	
nma :	ı •					
ETC device		C1				
		Charging i		■HCD ■ T	■ HCD ■	
Multimedia/char	●USB ●Type=C	Charging i		●USB ●Type-	●USB ●	
Multimedia/char ging interface		●USB ●Type- C	●USB ●Type- C	C	Type-C	
Multimedia/char	●USB ●Type-C ●4 people in the front row/4	●USB ●Type- C	●USB ●Type- C	●USB ●Type- C ●4 people in the front	Type-C	

Mobile phone					
wireless charging	●Front row	●Front row	●Front row ●Back row	●Front row ●Back row	●Front row ●Back row
Luggage					
compartment 12V	•	•	_		
		Seat config			
seat material	●Genuine	●Genuine	●Genuine	●Genuine	●Genuine
	●Front and	•Front and	•Front and	•Front and	●Front and
	back adjustment		back	back	back
	●Backrest	adjustment •	adjustment •	adjustment •	adjustment
Main seat	adjustment •	Backrest	Backrest	Backrest	●Backrest
adjustment	Height	adjustment •	adjustment •	adjustment •	adjustment
method	adjustment (4- way) ●Shoulder	Height	Height	Height	●Height
	adjustment	adjustment (4-way) ●	adjustment (4-way)	adjustment (4-way) ●	adjustment (4-way) ●
	Leg support	Shoulder	Shoulder	Shoulder	Shoulder
	• Front and	• Front and	• Front and	• Front and	• Front and
	back adjustment		back	back	back
	Backrest	adjustment •	adjustment •	adjustment •	adjustment
Secondary seat	adjustment •	Backrest	Backrest	Backrest	●Backrest
adjustment	Height	adjustment •	adjustment •	adjustment •	adjustment
method	adjustment (4-	Height	Height	Height	●Height
	way) ●Shoulder	adjustment	adjustment	adjustment	adjustment
	adjustment •	(4-way) ●	(4-way) ●	(4-way) ●	(4-way) ●
Y . /	Leg support	Shoulder	Shoulder	Shoulder	Shoulder
Main/passenger seat electric	Main●Deputy●	Main⊕Deputy ●	Main ● Deputy ●	Main⊕Deputy ●	Main⊕Deputy ●
Front seat	●Heating ●	●Heating ●	• Heating •	● Heating ●	●Heating ●
functions	Ventilation ●	Ventilation	Ventilation	Ventilation	Ventilation
	Massage ●Driver's seat	●Massage ●Driver's	●Massage ●Driver's	●Massage ●Driver's	●Massage ●Driver's
Power seat	•Passenger's	seat	seat •	seat •	seat •
memory function	seat • Rear	Passenger's	Passenger's	Passenger's	Passenger's
Adjustable	Scat Thear	rassenger s	rassenger s	rassenger s	rassenger s
buttons for the passenger seat	-	-	-	1	-
	●Front and	•Front and	•Front and	• Front and	●Front and
	back adjustment	back	back	back	back
Second row seat		adjustment	adjustment	adjustment	adjustment
adjustment	adjustment •	Backrest	Backrest	Backrest	●Backrest
	Waist	adjustment •	adjustment •	adjustment •	adjustment
D1	adjustment ●	Waist	Waist	Waist	●Waist
Electrically adjustable second row	•	• (•	•	•
	●Heating ●	●Heating ●	• Heating •	● Heating ●	●Heating ●
Second row seat	Ventilation •	Ventilation	Ventilation	Ventilation	Ventilation
functions	Massage	●Massage	●Massage	●Massage	●Massage
Second row independent	•		•	- 1	•
	A			<u> </u>	

Electrically					
adjustable third row seats	•	•	•	•	•
Third row seat functions	●Heating	●Heating	• Heating	●Heating	●Heating
Seat layout	●2-2-2	●2-2-2	●2-2-2	●2-2-2	● 2- <mark>2-</mark> 2
Rear seats fold	●Inverted	●Inverted	●Inverted	●Inverted	●Inverted
down	proportions	proportions	proportions	proportions	proportions
Electrically reclining rear	•		•		•
seats Front/rear	before ● after	before ●	before ●	before •	before ●
center armrest		after •	after •	after •	after ●
Rear cup holder		•		•	•
		Audio/interior	lighting		
Speaker brand	-	_	-	-	-
Number of	•23 speakers	•23 speakers	•23 speakers	●23 speakers	●23
Dolby Atmos	•				
touch reading Car interior					
ambient	●256 colors	●256 colors	•256 colors	●256 colors	●256 colors
Air		• Automatic	●Automatic	●Automatic	●Automatic
conditioning	●Automatic air	air	air	air	air
temperature	conditioning	conditioning	conditioning	conditioning	conditioning
heat pump air conditioner	•	•	•	•	•
Independent air conditioning in		•		•	•
the rear Rear seat air	•	• (•	•	•
outlet					
Temperature zone control	•	•	•		•
Car air	•	4	•		•
In-car PM2.5					
filter device					•
negative ion generator	•		•		•
Car fragrance device	•	•	•	•	•
car			•	•	
		Optional pa	ackage		

	NIO battery	NIO battery	NIO battery	NIO battery	NIO battery
	(75kWh battery	(100kWh	(75kWh	(100kWh	(100kWh
	pack) rental	battery pack)	battery pack)	battery pack)	battery
	service (1)	rental	rental	rental	pack) rental
	Airglow Orange	service (1)	service (1)	service (1)	_
4	caliper (3500)	Airglow	Airglow	Airglow	service (1)
\	NOMI Mate 2.0	Orange 📄	Orange	Orange	Airglow
	(4900) Trailer	caliper	caliper	caliper	Orange
	package (7500)	(3500) NOMI	(3500) NOMI	(3500 <mark>)</mark> NOMI	caliper (3500)
	Nappa premium	Mate 2.0	Mate 2.0	Mate 2.0	
	interior	(4900)	(4900)	(4900)	Towing
	package (25000)	Trailer	Trailer	Trailer	package (7500)
	Nappa pre m ium	package	package	package	(1300)
	Aurora green,	Aurora green,	Star gray,	Antarctic	Aurora
	Antarctic star	Antarctic	aurora green,	star blue,	green,
Enterniero coloro	blue, deep	star blue,	Antarctic	aurora green,	Antarctic
Exterior color	space black,	deep space	star blue,	deep space	star blue,
	star gray,	black, star	deep space	black, star	deep space
	cloud white,	gray, cloud	black, cloud	gray, cloud	black, star
	Black/urban	Black/urb <mark>a</mark> n	Black/urban	Black/urban	Black/urban
interior color	brown,	brown,	brown,	brown,	brown,
	black/speed	black/speed	black/speed	black/speed	black/speed
Note: ●Standard	d O Optional - 1	None	·		