

## QINGDAO QHCY INTERNATIONAL TRADING CO., LTD.

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	SMART E1	f #3 configura	tion sheet	
4	smart Elf #3	smart Elf #3	smart Elf #3	smart elf #3
	2023 Pro+	2023 Pulse	2023 Premium	2023 BRABUS
	version	four-wheel	Edition	performance
		Basic paramete	ers	4
Manufacturer	smart	smart	smart	smart
leve1	Compact SUV	Compact SUV	Compact SUV	Compact SUV
Energy type	pure electric	pure	pure electric	pure electric
time to market	2023. 06	2023.06	2023. 06	2023. 06
CLTC pure				
electric	555	520	580	520
Fast charging	0.5	0 5	0.5	0.5
time (hours)	0. 5	0.5	0.5	0.5
Slow charging				(
time (hours)	7. 5	7. 5	7. 5	7. 5
Fast charging	10.00	10.00	10.00	10.00
percentage	10-80	10-80	10-80	10-80
Maximum	200	315	200	315
M <mark>a</mark> ximum torque				
(N • m)	343	543	343	543
Motor (Ps)	272	428	272	428
Length*width*hei		4400*1844*15		
ght (mm)	4400*1844*1556	56	4400*1844*1556	4400*1844*1556
_	5-door, 5-seat	5-door, 5-	5-door, 5-seat	5-door, 5-seat
Body structure	SUV crossover	seat SUV	SUV crossover	SUV crossover
Maximum speed				
(km/h)	180	180	180	180
Official 0-	)			
100km/h	5. 4	4. 3	5. 4	3.6
	Four years or	Four years	Four years or	Four years or
Vehicle warranty	150,000	or 150,000	150,000	150,000
First owner	100,000	01 100,000	100,000	180,000
warranty policy	-	-	-	_
warranty porrey		Body		
Length(mm)	4400	4400	4400	4400
Width (mm)	1844	1844	1844	1844
Height (mm)	1556	1556	1556	1556
Wheelbase (mm)	2785	2785	2785	2785
Front wheelbase	2100	2100	2100	2100
(mm)	1584	1584	1584	1584
Rear wheelbase	1601	1601	1601	1601
Approach angle	17	17	17	17
Departure angle (°)	twenty two	twenty two	twenty two	twenty two
Maximum grade(%)	35	35	35	35
Minimum turning				
radius (m)	5. 5	5. 5	5. 5	5. 5

Body structure	SUV crossover	SUV	SUV crossover	SUV crossover	
Car door opening method	swing door	swing door	swing door	swing door	
Number of doors (number)	5	5	5	5	
Number of seats (seats)	5	5	5	5	
Trunk volume (L)	_	_	_	-	
Drag coefficient (Cd)	0. 27	0. 27	0. 27	0.27	
Curb weight (kg)	1740	1870	1770	1870	
Maximum full	2124	2305	2154	2305	
load mass (kg)					
	Description	Electric moto		Description	
Motor type	Permanent	Permanent magnet/synch	Permanent	Permanent magnet/synchrono	1
Total motor					1
power (kW)	200	315	200	315	
Total motor power (Ps)	272	428	272	428	
Total torque of motor (N • m)	343	543	343	543	
Maximum power of front electric motor (kW)	-	115	=	115	. (
Maximum torque of front electric motor		200	4	200	
Maximum power of rear electric motor (kW)	200	200	200	200	
Maximum torque of rear electric motor (N • m)	343	343	343	343	
Number of drive motors	single motor	Dual motor	single motor	Dual motor	
Motor layout	rear	Front + rear	rear	Front + rear	
Battery Type	Ternary lithium battery	Ternary lithium	Ternary lithium battery	Ternary lithium battery	
Battery brand	Vair Electric	Vair	Vair Electric	Vair Electric	
Battery cooling method	liquid cooling	liquid cooling	liquid cooling	liquid cooling	
Exchange battery	not support	not support	not support	not support	
CLTC pure electric	555	520	580	520	
Battery energy (kWh)	66	66	66	66	
Battery energy density (Wh/kg)	184. 4	184. 4	184. 4	184. 4	

P1 · · · ·					
Electricity consumption per 100 kilometers (kWh/100km)		-	-	-	
Battery pack warranty	Eight years or 150,000	Eight years or 150,000	Eight years or 150,000	Eight years or 150,000	
Fast charging function	support	support	support	support	
Fast charging power (kW)	150	150	150	150	
Fast charging time (hours)	0.5	0.5	0.5	0.5	
Slow charging time (hours)	7. 5	7.5	7. 5	7. 5	
Fast charging capacity(%)	10-80	10-80	10-80	10-80	
electric motor	200	315 Gearbox	200	315	
Number of gears	1	1 4	1	1	
Gearbox type	fixed ratio	fixed ratio	fixed ratio	fixed ratio	
abbreviation	Electric vehicle single	Electric vehicle	Electric vehicle single speed	Electric vehicle single speed	
	speed gearbox	single speed		gearbox	
	rear wheel	Chassis steeri Dual motor		Dual motor four-	
Drive mode	drive	four-wheel	rear wheel drive	wheel drive	
four-wheel drive	-	Electric four-wheel	<u></u>	Electric four- wheel drive	
Center differential	_	-		-	
Front suspension	MacPherson independent	MacPherson independent	MacPherson independent	MacPherson indepe <mark>n</mark> dent	
type	suspension	suspension	suspension	suspension	
rear suspension	Five-link	Five-link	Five-link	Five-link	
type	independent	independent	independent	independent	
Assist type	suspension electric assist	suspension electric	suspension electric assist	suspension electric assist	
Body structure	Load-bearing	Load-bearing	Load-bearing	Load-bearing	
		Wheel brake			
Front brake type		ventilated	ventilated disc	ventilated disc	
	ventilated disc	ventilated	ventilated disc	ventilated disc	
Parking brake Front tire specifications	Electronic 245/45 R19	Electronic 245/45 R19	Electronic 245/45 R19	Electronic 245/45 R19	
Rear tire specifications	245/45 R19	245/45 R19	245/45 R19	245/45 R19	
Spare tire specifications	Tire repair tool	Tire repair tool	Tire repair tool	Tire repair tool	
Specifications	.001	Passive safet	y		
Main/passenger seat airbag	Main●Deputy●	Main ● Deputy	Main⊕Deputy⊕	Main●Deputy●	

Front/rear side airbags	before ● after	before ● after -	before ● after -	before ● after -	
Front/rear head airbags (curtain airbags)	before • after	before ● after ●	before ● after	before ● after	
Front middle		•			
Tire pressure	•Tire pressure	●Tire	•Tire pressure	•Tire pressure	
monitoring	display	pressure	display	display	
Run-flat tires	——————————————————————————————————————	_	-		
Seat belt not fastened	●The whole car	●The whole car	●The whole car	●The whole car	
ISOFIX child	•	•		1	
seat interface					1
ABS anti-lock		•		•	
Braking force distribution (EBD/CBC, etc.)		•		•	1
Brake assist (EBA/BAS/BA,	•	•	•	•	
Traction control (ASR/TCS/TRC,	•		•	•	
Body stability control (ESC/ESP/DSC,	•	•	•		
(ESC/ESI/DSC,		Active safet	V		
Lane Departure					
Warning System		•		•	
Active					
braking/active	•	•		•	
safety system					
Fatigue driving	•	•		•	
tips					
DOW opening forward	•		•		
collision	•	•	•	•	
rear collision					
warning	•	•	•		
Low speed	•	•	•	•	
Built-in driving		•		•	
recorder			_		
roadside		•	•	•	
assistance call		Driving contr	01		
	●Sport ●	Sport •	ol ●Sport ●	●Sport ●	
Driving mode	Economy •	Economy •	Economy •	Economy	
switch	Standard/Comfor table	-	Standard/Comfort able	Standard/Comfort able	
energy recovery system	•		•	•	
automatic	•	•	•	•	
Hill assist		•		<u> </u>	l

steep descent		Oriving hardwa	• are	•	
Front/rear	before • after	before •	before ● after	before ● after	
parking radar	•	after ●		•	
Driving	•360-degree	●360-degree	_	•360-degree	
assistance Number of	panoramic image  • 6 pieces	panoramic ●6 pieces	panoramic image  6 pieces	panoramic image ●6 pieces	
Ultrasonic radar quantity	•8 pieces	•12 pieces	•12 pieces	•12 pieces	
Millimeter wave radar quantity	●5 pieces	●5 pieces	●5 pieces	•5 pieces	
		Driving functi	ion	1	Ī
cruise system	●Full-speed	●Full-speed	●Full-speed	●Full-speed	
Assisted driving	adaptive cruise  L2	adaptive ●L2	adaptive cruise  •L2	adaptive cruise  •L2	
level Reverse side	•	•	•	•	1
warning system satellite	•	• \	•		
navigation Navigation	•		•		!
traffic map brand	●Gaode	●Gaode	●Gaode	●Gaode	1
Parallel	Gaoue	Gaode	Gaode	Gaode	-
Lane Keeping	•		• 1	•	
Assist System					
Lane centering Road traffic				_	
sign recognition	<b>\</b>				
Automatic remote control		•		•	
parking Automatic lane	•				
change assist	A		+1C+		•
Spo <mark>rt app</mark> earance package	— Арр	earance/anti-	-	•	
Rim material	●Aluminum	•Aluminum	●Aluminum alloy	●Aluminum alloy	1
Frameless design door	•	•	•	•	
Electric trunk		•	•	•	
induction trunk		•	•	•	
Electric trunk	•	• _	•	•	
position memory Central locking	•		•	•	
in car Key type	●Remote key ●	• Remote key		● Remote key ●	
Keyless start	Bluetooth key	Bluetooth	Bluetooth key	Bluetooth key	
system					]

Front row  • • • • • LED • LED	Front row	• Front row  • • • • • • • • • • • • • • • • • • •	Front row  • • • • • • LED • LED
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED ●LED	●LED ●LED	● LED	
●LED	●LED	● LED	
			●LED
-	OMatrix	Matri	
•	C Ma ti in	■ Matrlx	●Matrix
		• Mattix	• Mattix
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ullet	• 1	•	
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•	•	•	•
•	•	• 1	•
	Skylight/Glas	20	
o paparamia			•The panoramic
			sunroof cannot
			be opened before ● after
e e arter	after	before • arter	before after
e whole car	• The whole car	●The whole car	●The whole car
	•		
in driver +	●Main	●Main driver +	●Main driver +
nting ●Co-	driver +	lighting ●Co-	lighting ●Co-
pilot +	lighting ●	pilot + lighting	pilot + lighting
_	Rain	• Rain sensor	• Rain sensor
_	Rain sensor type	• Rain sensor type	● Rain sensor type
l )	e panoramic roof cannot be opened ore after e whole car e whole car thing of the copilot +	The panoramic sunroof sunroof before after the whole car whole car ain driver + hting •Co-	roof cannot panoramic sunroof cannot be opened before after after The whole car  The whole car

	•Door control	●Door	●Door control	●Door control	
	•Vehicle start	control ●	•Vehicle start	•Vehicle start	
W 1 · 1 ADD	Charging	Vehicle	Charging	Charging	
Mobile APP remote function	management ● Light control	start ● Charging /	management ● Light control ●	management • Light control •	
Temote function	• Air	management	Air conditioning	Air conditioning	
	conditioning	• Light	control •	control •	
	control ●	control	Vehicle	Vehicle	
simulated sound	-	-	-	•	
C4 1 1	Steering whe		earview mirror	Consider	ŀ
Steering wheel material	●Leather	●Genuine leather	●Genuine leather	●Genuine leather●	
Steering wheel	●Manual up and		• Manual up and	• Manual up and	
position	down + front	and down +	down + front and	down + front and	
adjustment	and rear	front and	rear adjustment	rear adjustment	
Shift pattern	◆Electronic	●Electronic		●Electronic	1
•	gear shifting	gear	gear shifting	gear shifting	
Multifunction steering wheel	•	•	•	•	
steering wheel					
gear shift	ı		_		
Steering wheel heating		0	0		
steering wheel memory	-	-	-	-	
Trip computer	•Color	● Color	•Color	●Color	
display screen	00101	00101	00101	00101	
Full LCD		•	. (•)	•	
instrument panel LCD instrument	9.2 inches	●9.2 inches	●9.2 inches	●9.2 inches	
HUD heads up	J. Z Thenes	5.2 Inches	5.2 Theres	5.2 Theres	
digital display	_				
Interior	●Manual anti-	●Automatic	●Automatic	● Automatic	
rearview mirror	dazzle	anti-dazzle	anti-dazzle	anti-dazzle	
Multimedia/charg		Charging in c	ar		
ing interface	●USB ●Type-C	●USB ● Type-C	●USB ●Type-C	●USB ●Type-C	
Number of	•2 in the	•2 in the	•2 in the front	•2 in the front	1
USB/Type-C	front $row/2$ in	front row/2	row/2 in the	row/2 in the	
interfaces	the back row	in the back	back row	back row	
Mobile phone		•	100		
wireless	•Front row	•Front row	•Front row	●Front row	
charging					
Luggage compartment 12V	-	•	•	• •	
	Se	eat configurat	tion		
seat material	●Imitation	●Genuine	●Genuine	●Fleece	
Sports style	•		•	•	]
			. (		

Main seat adjustment adjustment adjustment adjustment tomethod leight adjustment adjustment adjustment (2- adjustment (2- adjustment (2- adjustment (2- adjustment (2- adjustment (2- adjustment adjustment adjustment adjustment (2- adjustment (2- adjustment (2- adjustment adjustment adjustment adjustment adjustment (2- adjustme						
Main seat adjustment method  Backrest adjustment Main seat adjustment Main seat adjustment Main seat adjustment Main seat adjustment Adjustment Main seat adjustment Adjustment Adjustment Adjustment Meight Adjustment Meight Adjustment Adjustm						
adjustment adjustment \( \text{Backrest} \) adjustment \( \text{Backrest} \) adjustment \( \text{Adjustment} \) \( \text{Backrest} \) adjustment \( \text{Adjustment} \) \( \	Main and					
Height adjustment (2-   Meleght adjustment (2-   adjust	adjustment	adjustment •	●Backrest	adjustment ●	adjustment •	
Secondary seat adjustment	me ened	adjustment (2-	●Height	adjustment (2-	adjustment (2-	
method Height adjustment Height adjustment (2- Main per		back adjustment	back	adjustment ●	adjustment ●	
Main/passenger seat electric  Front seat functions  Power seat Deputy  Main Bepats  Nentinain  Nentinain  Number of after after  after  after  -		Height	adjustment	Height	Height	
Front seat functions Power seat Poriving position Adjustable buttons for the passenger seat Second row seat adjustment Rear seats fold down proportions Front/rear center armrest Rear cup holder  Speaker brand Number of speakers Car interior ambient lighting Car interior ambient lighting Air conditioning temperature control method heat pump air conditioning in the rear Rear seat air outlet Temperature zone control Car air purifier In-car PM2. 5						
memory function	Front seat	●Heating			_	
buttons for the passenger seat  Second row seat adjustment  Rear seats fold down  Front/rear before after before before after sear center armrest  Rear cup holder  Speaker brand  Number of speakers  Car interior ambient lighting  Air conditioning temperature control method heat pump air conditioner  Independent air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier  Incar PM2. 5	memory function	_	_	_	7	
adjustment Rear seats fold down proportions Front/rear center armrest Rear cup holder  Speaker brand Number of speakers Car interior ambient lighting  Air conditioning temperature control method heat pump air conditioning in the rear Rear seat air outlet  Temperature zone control  Car air purifier  In-car PM2. 5  Inverted proportions  Inverted propo	buttons for the	_	X	-		
down proportions proportions proportions Front/rear before ● after before ● after after  Rear cup holder ● Audio/interior lighting  Speaker brand Number of speakers Car interior ambient lighting ● 64 colors  Air conditioner/refrigerator  Air conditioning temperature control method heat pump air conditioner Independent air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier	Second row seat adjustment	_		-		
Rear cup holder    Rear cup holder   Audio/interior lighting	down	proportions	proportions	proportions	proportions	
Speaker brand - OBeats Beats Beats  Number of speakers - 5 speakers O13 speakers  Car interior ambient lighting - 64 colors  Air conditioner/refrigerator  Air conditioning temperature control method heat pump air conditioner Independent air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier	center armrest	before • after		before • after	before • after	
Speaker brand Number of speakers Old Speaker	kear cup noider	Audi	o/interior li	ghting		
Speakers Car interior ambient lighting  Air conditioner/refrigerator  Air conditioning temperature control method heat pump air conditioner  Independent air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier  In-car PM2. 5		-	OBeats		●Beats	
Air conditioner/refrigerator  Air conditioning temperature control method heat pump air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier	speakers	•5 speakers	-	●13 speakers	●13 speakers	
Air conditioning temperature control method  heat pump air conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier  In-car PM2.5		-			●64 colors	
temperature control method heat pump air conditioning in the rear Rear seat air outlet Temperature zone control Car air purifier Independent air conditioning in the rear  Car air purifier In-car PM2.5	Air conditioning			rigerator		
conditioner Independent air conditioning in the rear Rear seat air outlet Temperature zone control Car air purifier In-car PM2.5	temperature control method	•Automatic air	air			•
conditioning in the rear  Rear seat air outlet  Temperature zone control  Car air purifier	conditioner		•	•	•	
outlet Temperature zone control Car air purifier In-car PM2.5	conditioning in	O-	-	4 -	-	
control Car air purifier In-car PM2.5	outl <mark>e</mark> t	•	•	<b>)</b> •	• ( )	
In-car PM2.5	control	_		•	•	
	In-car PM2.5	•	•	•	•	

Car fragrance device		•	•	•	
		Optional packa	age		
		20-inch wheels (9000) Chumyou	3	20-inch wheels(9000)	
Exterior color	Eclipse Black/Photon Orange, Energy Red/Silence Black, Photon Orange, Energy Red/Matte Gray	Silent black, matte gray, stardust blue, moon porcelain white, eclipse black/partic le white, lumen yellow/cyber	Cyber Silver, Silent Black, Particle White, Laser Red, Lumen Yellow	Lunar eclipse black/particle white, silence black, photon orange, lumen yellow/cyber silver, stardust blue, matte gray, moon porcelain white, lunar eclipse black/cyber	
interior color	BRABUS black	Dark matter	Unbounded black,	Dark brown, dark	1
	O Optional - No	black, dark	unbounded gray	matter black	4