

Looks Great Drives Easy Safefor All Built for Fun



Fourfold Charm, Favorite Choice

Looks Great Fluid curved design, cute eye-like headlights, complementary colors

Drives Easy Electronic uphill assistance, rear parking radar on all versions

Built for Fun Construction toy play, customizable slots, driving mode switching

Safe for All High-strength body, eco-friendly cabin, triple-electric safety



Bestune Xiaoma Specifications

Model name	Bestune Xiaoma 120km medium configuration	Bestune Xiaoma 170km medium configuration	Bestune Xiaoma 170km high configuration
Basic parameters Maximum power (kW)	20	20	20
Maximum torque (N · m)	85	85	85
Maximum speed (km/h)	100.0	100.0	100.0
Body			
Length [mm]	3000	3000	3000
Width [mm]	1510	1510	1510
Height [mm]	1630	1630	1630
Wheelbase [mm]	1953	1953	1953
Minimum ground clearance under full load (mm)	130	130	130
Approach angle (°)	29	29	29
Departure angle (°)	43	43	43
Body structure	Hatchback	Hatchback	Hatchback
Number of car doors	3	3	3
Number of Seats Motor	4	4	4
Motor type	Permanent magnet synchronous motor	Permanent magnet synchronous motor	Permanent magnet synchronous motor
Motor layout	Rear motor layout	Rear motor layout	Rear motor layout
Battery type	Lithium iron phosphate	Lithium iron phosphate	Lithium iron phosphate
Battery energy (kWh)	19.3/9.98	13.9	13.9
Chassis steering	1630	1630	1630
Driving method	RR(Rear-engine,Rear-wheel drive layout)	RR	RR
Front suspension type	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension
Rear suspension type	3-link non-independent suspension	3-link non-independent suspension	3-link non-independent suspension
Type of assistance	Electric power steering	Electric power steering	Electric power steering
Wheel braking			
Front brake type	disc	disc	disc
Rear brake type	drum	drum	drum
Parking brake type	Handbrake	Handbrake	Handbrake
Tire specifications	145/70 R12	145/70 R12	145/70 R12
Active/passive safety equipment			
Driver/front passenger seat airbags	Main ●/Front passenger-	Main ●/Front passenger-	Main ●/Front passenger-
Tire pressure monitoring	Tire pressure alarm	Tire pressure alarm	Tire pressure alarm
Safety belt reminder	Driver's seat	Driver's seat	Driver's seat
ABS anti-lock braking system	•	•	•
Brake force distribution (EBD/CBC, etc.)	•	•	•
Auxiliary/control configuration			
Front/rear parking radar	Front-/Rear ●	Front-/Rear ●	Front-/Rear •
Driving assistance imaging			Reverse image
Driving mode switching	Sports/economy	Sports/economy	Sports/economy
Uphill assistance	•	•	•
External/anti-theft configuration			
Wheel material	steel	steel	steel
Key type	Mechanical/Remote Control	Mechanical/Remote Control	Mechanical/Remote Control
Battery pre-heating	•	•	•
Internal configuration Steering wheel material	Plastic	Plastic	Plastic
Shift mode	Electronic Shift	Electronic Shift	Electronic Shift
Screen - combination instrument 【 LCD 】 (7 inches)	Electronic Shift	Electronic Shift	Electionic Shift
- combination instrument 【 break code screen 】 (7 inches)		<u> </u>	<u> </u>
Seat configuration			
Seat material	Textile	Textile	Textile
Driver's seat adjustment mode	Forward and backward+backrest	Forward and backward+backrest	Forward and backward+backrest
Front passenger seat adjustment mode	Forward and backward+backrest Forward and backward+backrest	Forward and backward+backrest Forward and backward+backrest	Forward and backward+backrest Forward and backward+backrest
Front passenger seat adjustment mode Rear seat reclining mode	Forward and Dackward+Dackrest 5/5 down	Forward and Dackward+Dackrest 5/5 down	Forward and backward+backrest 5/5 down
Multimedia configuration	3/3 down	5/3 dOWII	3/3 down
Mobile Bluetooth	•	•	•
Driving mode switching	Sports/economy	Sports/economy	Sports/economy
Uphill assistance	ори изгесононну —	Sports/economy	Sports/economy
Bluetooth Speaker	0	Ö	0
Multimedia/charging interface	USB	USB	USB
Number of USB/type-C interfaces	1 USB interface at front row	1 USB interface at front row	1 USB interface at front row
Number of speakers	1 035 interface at front fow	1 036 interface at Horit Tow	2
Remote function of mobile app	Remote unlocking	Remote unlocking	Remote unlocking
12V power supply	Nemote unlocking	Nemote unlocking	nemote unlocking
Radio	·	•	•
Lighting configuration			
Low/high beam light source	halogen	halogen	halogen
LED daytime running lights	•	•	•
Front position lamp, front turn signal	LED	LED	LED
Rear turn signal, rear fog lamp, reversing lamp	halogen	halogen	halogen
Rear position light/brake light	LED	LED	LED
Rear fog lamp - left side	•	•	•
Reverse lamp - right	·	·	ě
Front headlights - manual height adjustment	•	•	•
Reading lights - front	·	·	·
Glass/rearview mirror			
Front/rear power windows	Front ● Rear-	Front ● Rear-	Front ● Rear-
Exterior rearview mirror function	Manual adjustment	Manual adjustment	Manual adjustment
	rianaa aajaviininin	asjuvinum	With dash cam interface
Interior rearview mirror function	Driver's seat	Driver's seat	
	Driver's seat	Driver's seat	Driver's seat

























SMART VEHICLE SHARING IN THE FUTURE NEXT AUTOMATIC TAXI

I N T I M A T E T R A V E L P A R T N E R





一汽奔腾NAT INTIMATE TRAVEL PARTNER



NAT

Smart vehicle sharing in the future Next Automatic Taxi

In the new era, the process of

electrification, intelligence, networking and sharing of automobiles is accelerating

Bringing huge development potential to the travel industry

FAW Bestune takes building national taxis as its long-term goal

Cooperates with the head travel platform, goes deep into travel scenarios,

And is developing epoch-making "customized green electric national taxis" -NAT model

So as to ensure the beauty of the city, the efficiency of operation, dignity of the driver, and the experience of the passengers









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Custom concept

Scenario-defined products
Born for shared travel

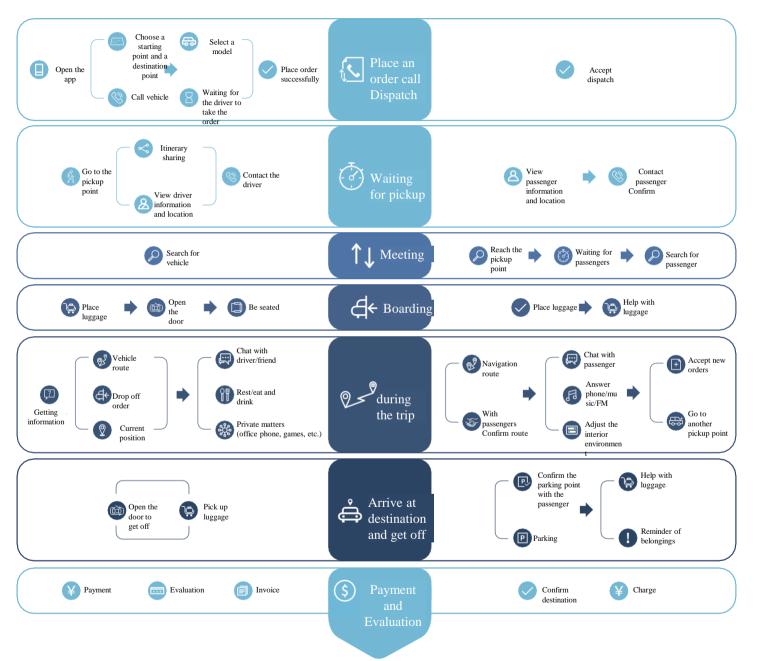




Scenario-defined products

- Development based on operational big data
- Combined with the whole process contact of shared travel orders









Born for shared travel

■ Full life cycle operational assessment

——A shared travel vehicle with a perfect balance of recognition, safety, efficiency and experience









New shape

Small body, big space

Dynamic and avantgarde shape

Exclusive identification design

Help passengers find vehicles quickly

Next Automatic Taxi





Small body, Big space

Free shuttle in urban crowded road conditions, luxury enjoyment of superlative interior space

- 4450mm vehicle length, A-class vehicle dimensions
- 2850mm wheelbase, B-class wheelbase size













Dynamic and avant-garde shape

Balancing pragmatism with electric aesthetics

- Digital raindrop mask
- Folding rear windshield
- Pioneer body streamline





Exclusive identification design

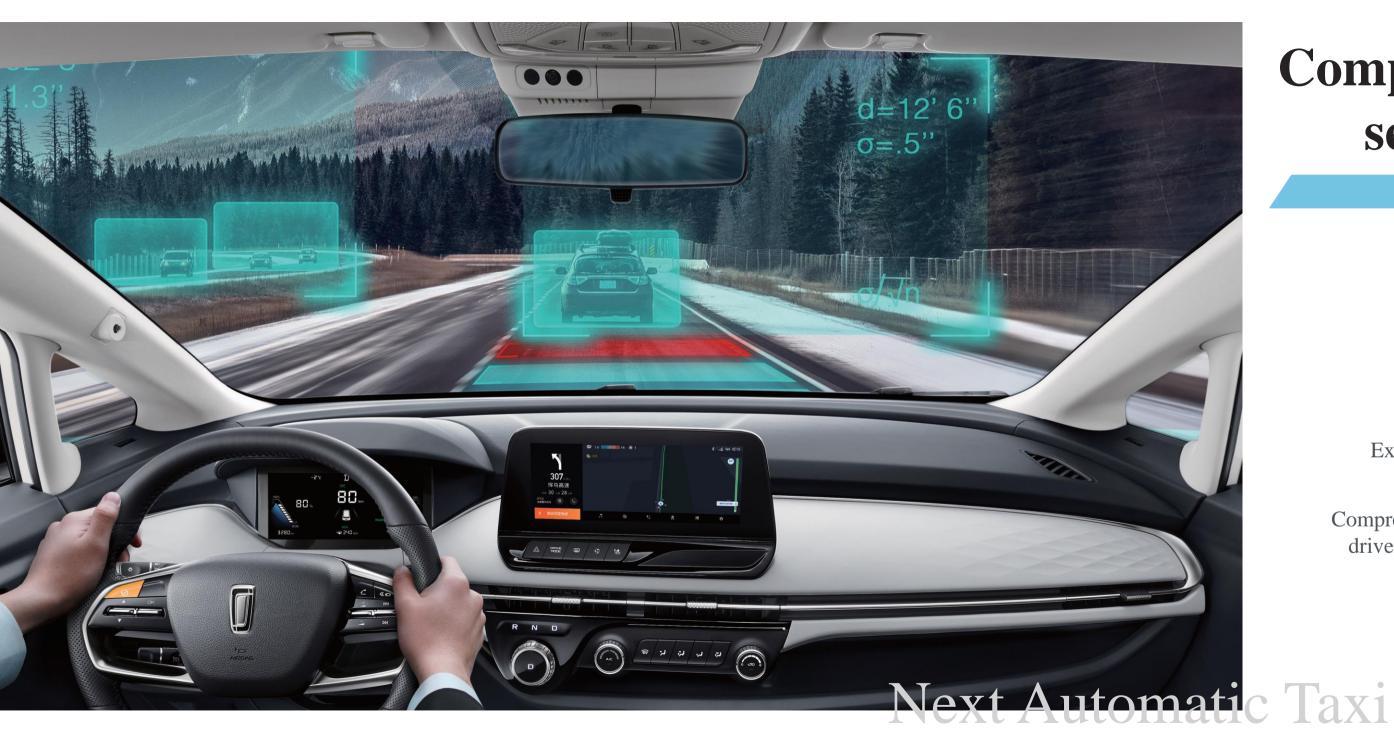
In the traffic, you can find it at a glance

- Window-of-world headlights
- Running-water running lights
- Tunnel-sense taillights









Comprehensive security

Vehicle safety

Extending to operational safety

Comprehensive protection of driver and passenger safety





Active safety

Easily cope with complex road conditions in operational scenarios

- Equipped with Bosch 9.3ESP system

 Steady adjustment of driving status
- FCW Forward Collision Warning

Provides three-level warning policies:

Pre-collision warning, collision warning, warning braking

■ AEB automatic emergency braking

For "forward collision risk"

Active intervention braking

Avoid collisions or mitigate the extent of collisions



Passive safety

Safe and strong shield for the driver and passenger

- 3H high-strength body structure, to effectively distribute impact energy
- The whole vehicle uses a large amount of high-strength steel, which can withstand greater pressure





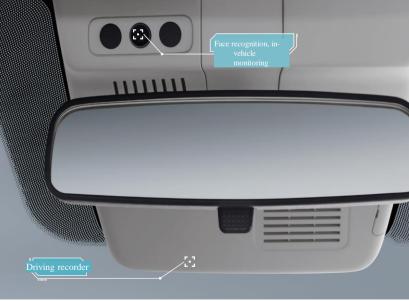


Smart security

Real-time online guarantee of travel safety

- Driver face recognition, vehicle and person consistent authentication
- In-vehicle real-time network monitoring
- The driving recorder monitors the driving status of the vehicle at all times
- 4 one-key alarm buttons in the whole vehicle to quickly respond to emergency situations

One-key alarm button One-key alarm button



Health and safety

Protect the healthy environment in the vehicle

- One-touch ventilation
- PM2.5 filter element





Efficient operation

High efficiency and low consumption

Strengthened building

Cost-effective maintenance

Help drivers spend less and earn more





Reliable platform and motor, power battery and electric control system

Naturally pure electricity, trustworthy

■ FAW FME pure electric platform architecture

Platformization brings lower R&D and maintenance costs

Thereby reducing the user's purchase and use costs

■ Endorsement of top suppliers of motor, power battery and electric control system

Battery: CATL, BYD

Electric drive: CRRC, Huawei

Electronic control: UAES

Adaptive energy performance

Meet operational needs, reasonable and not redundant

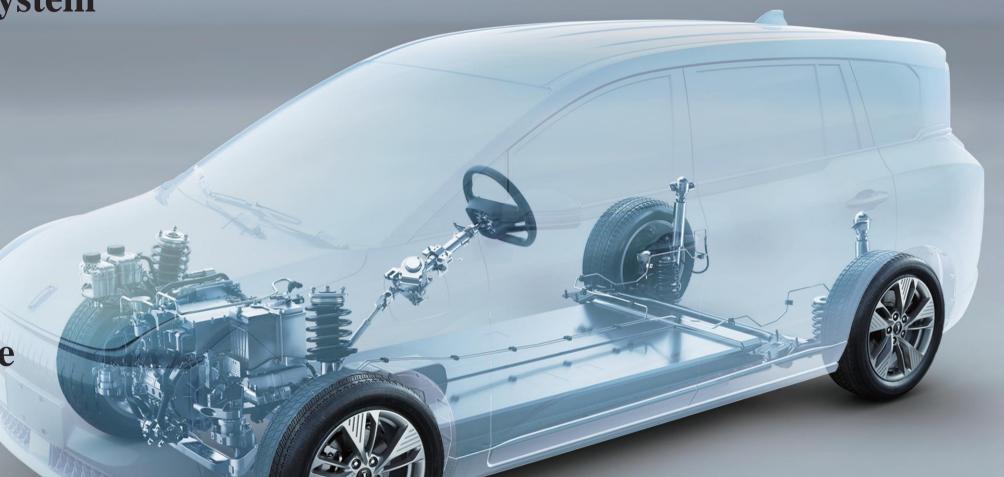
- The range can reach 425km

 Exceeding the average daily operating range
- Motor power up to 120kw

Peak torque up to 260N m

Leading fuel models in the same class

Satisfying the driver's driving pleasure



Abundant replenishment programs

Free combination of charge and replacement

- 0.5h fast charge
- 8h slow charge
- Quick change









Strengthened building

Reliable and durable, operate with guarantee

- Durability test result and range far exceed the industry average
- Maximized design validation at high frequency usage locations in









Super long warranty period(Operation)

At the leading level of the industry

- Vehicle warranty for three years or 300,000 kilometers
- Motor, power battery and electric control system warranty for eight years or 600,000 kilometers

Service Privilege Package

Great discounts

Extended Warranty Package	Extended vehicle warranty
Maintenance Privilege Package	Vehicle condition check, differential oil, coolant, brake fluid, air conditioner filter, etc.
Consumables Replacement Privilege Package	Tires, brake pads, batteries, wiper blades, etc.



ESZTUNE

Driveroriented

Driver and passenger double C-position design

Standardized professional experience for drivers

Passenger luxury ride experience



Next Automatic Taxi





Large driving space

Humanized optimization strategy to upgrade space experience

- The front driver and passenger seats take an innovative 55: 45 space allocation
- The driver's transverse space is 500mm, and the longitudinal space is 1020mm
- The width of the driver's seat cushion is 490mm, the length is 480mm, with the back and legs well supported

Driver health seat

Effectively relieve long-term driving fatigue

- The material is made of PU + soft foam layer, with delicate and soft touch and excellent wrapping
- The hardness is increased by 25% compared with other positions, providing better support
- Equipped with four-direction electric lumbar support, seat ventilation, to relax waist, back, buttocks and other parts
- The seat supports a maximum 177 down, and the rest mode can be turned on at any time













Light&convenient driving

Simplify driver operation

- One-click start button for easy activation
- Electronic knob for quick shifting
- Electric power steering wheel for comfortable control

Intelligent assistance

Providing intimate companionship throughout the trip

- 8-inch digital instrument panel, showing key vehicle information
- 10-inch central control large screen, which can replace mobile phone navigation, with clear reversing image display
- Support OTA upgrade, online iteration, frequently updated





Respect for the sliding door

- Help passengers to solve the difficulties such as inconvenient opening the door with both hands and narrow space
- Large openings, low thresholds, handrails for getting in and out of the vehicle, passengers can "get in conveniently"
- Avoid safety threats to vehicles or pedestrians behind when opening the door



Multimodal space Flexible to meet the needs of common riding

scenarios

- Operating mode
- Entertainment mode
- Casual mode





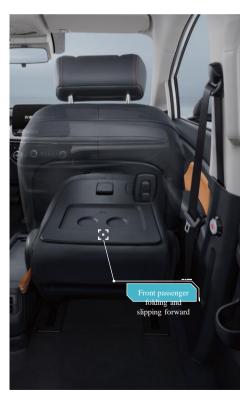




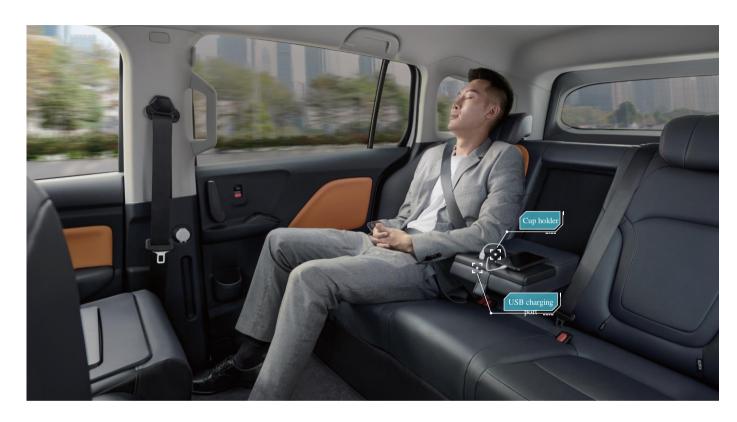
Superlative rear space

Large and comfortable first-class cabin

- Rear legroom is 1007mm, comparable to medium and large vehicles
- The front passenger seat can be folded down and slide forward, enjoying the BOSS level riding experience



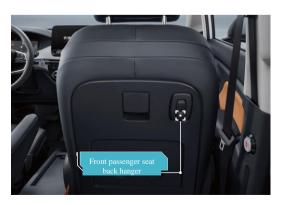




Intimate functional design

Warm details of travel in the new era

- The rear center armrest is equipped with a USB charging port and a cup holder
- Front passenger seat back equipped with storage hooks







Honorary award

2021 The 5th National Travel Industry Development Summit

Most Popular Travel Vehicle Award

April 10, 2021 **Public launch**





2021 The 3rd China Mobility Industry Development Forum

Best online ride-hailing model award

2021 National Travel Industry Annual Meeting and Industry Classic Vehicle Appreciation Meeting

Annual Recommended Travel Model Award





2022 "Changbai Cup" Fourth New Energy Vehicle Low Temperature Performance Evaluation and Rally

Electric Passenger Vehicle Group
"Annual Best Low Temperature
Resistance Award"

Next Automatic Taxi



Parameter configuration

Combining online ordering and cruising

Full scenario customization



Size





___ 2850mm _____

4450mm

Interior







|--|

					Vehicle model	Enjoy	
Vehicle model	Enjoy	Comfort	Delight	Smart	AUTO HOLD		
Vehicle parameters					Brake energy recovery	•	
L×W×H (mm)		4450)×1840×1680		External / Anti-Theft		
Wheelbase (mm)			2850		Configuration		
Curb weight (kg)			1650/1700		Right rear sliding door	Manual	
Vehicle warranty		Three years	or 300,000 kilometers		Engine anti-theft		
Chassis steering					Body anti-theft		
Drive type		Front-engine,	front-wheel-drive layout		Anti-theft tracking system (global positioning)	•	
Front suspension system		McPherson	independent suspension		Internal configuration		
Rear suspension system		Torsion beam se	emi-independent suspension		Steering wheel material	PU (plastic)	,
Steering type		Electr	ric power steering		Multifunction steering wheel	T O (plastic)	
Wheel braking					Driving recorder	<u> </u>	
Braking system		Front	: Disc; Rear: disc		Broken code instrument panel		
Tire specifications		2	215/55 R17		Seat configuration		
Tire pressure display (indirect)	•	•	•	•	Seat configuration Seat material	Fabric	
Safety equipment					Main driver's seat with manual 6-		
Driver/front passenger seat airbags	Driver_/front passenger	Driver_/front passenger ■	Driver/front passenger■	Driver∎/front passenger∎	direction adjustment		
		Diver_/from passenger ■	Driver/front passenger■	Driver #/Holit passenger #			4-dii
Driver/front passenger seat belt reminder	Driver∎/front passenger-	Driver_/front passenger ■	Driver/front passenger■	Driver∎/front passenger∎	Main driver's seat function	Rest mode	
Anti-lock Braking System (ABS)	•	•	•	•	A direction manual adjustment of		
Electronic Brake Force Distribution (EBD/EBV)	•	•	•	•	4-direction manual adjustment of passenger seat		
Brake Assist (BA)	•				Passenger seat function	Fold and slide	
Traction Control System (TCS)	•		•	•	Front and rear center armrests	Front (driver's seat only) ■/rear-	Fro
Electronic Stability Control (ESP)		•			Rear seats down	•	
Forward Collision Warning (FCW)	<u> </u>	-	-	•	Multimedia configuration		
Automatic Emergency Braking (AEB)	-	-	-	•	10-inch LCD central control display screen		
Assist/Control					Bluetooth	-	_
configuration					In-vehicle WiFi	-	
Electronic shift				•	Stereo radio		
Rear parking radar	-	•	•	•	Number of USB interfaces	Front 1	
Reverse image	-	•	•	•	12V power interface	Front 1	
Cruise control system		•	•	•	OTA level		
Working mode (Normal, Eco, Eco+)	•	•	•	•	OTA level	_	

Vehicle model	Enjoy	Comfort	Delight	Smart
AUTO HOLD	•	•	•	
Brake energy recovery	•	•	•	•
External / Anti-Theft				
Configuration				
Right rear sliding door	Manual	Manual	Electric	Electric
Engine anti-theft				
Body anti-theft				
Anti-theft tracking system (global positioning)	•	•	•	•
Internal configuration				
Steering wheel material	PU (plastic)	Microfiber leather	Microfiber leather	Microfiber leather
Multifunction steering wheel	•		•	•
Driving recorder	-	-	-	•
Broken code instrument panel	•	•	•	
Seat configuration				
Seat material	Fabric	Leather	Leather	Leather
Main driver's seat with manual 6- direction adjustment	•	-	•	-
		4-direction lumbar support	4-direction lumbar support	4-direction lumbar support
Main driver's seat function	Rest mode	Seat ventilation	Seat ventilation	Seat ventilation
		Rest mode	Rest mode	Rest mode
4-direction manual adjustment of passenger seat	•	-	•	•
Passenger seat function	Fold and slide	Fold and slide	Fold and slide	Fold and slide
Front and rear center armrests	Front (driver's seat only) ■/rear-	Front (driver's seat only) ■/ Rear ■	Front (driver's seat only) ■/rear■	Front (driver's seat only) ■/rear■
Rear seats down	•	•	•	•
Multimedia configuration				
10-inch LCD central control display screen	-	•	•	•
Bluetooth	-	•	•	•
In-vehicle WiFi	-	•		•
Stereo radio	-			
Number of USB interfaces	Front 1	Front 2 / rear 2	Front 2 / rear 2	Front 2 / rear 2
12V power interface	•	•	•	•
OTA level	_	•	•	•

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Vehicle model	Enjoy	Comfort	Delight	Smart
Lighting configuration				
LED headlights				
LED daytime running lights	-	-	•	•
LED tail lights	•	•	•	•
Headlight height adjustable		•	•	•
Headlights delay off	•	•	•	•
Glass/Rearview mirror				
Power windows	•	•	•	•
Window one-button regulation and anti-pinch function	•	•	•	•
Electric adjustment of exterior rearview mirrors	•	•	•	•
Exterior rearview mirrors heating	-	•	•	•
Manual anti-glare - interior rearview mirror	•	•	•	•
Air conditioning system				
Electric air conditioner		•		
Air filter (PM2.5)	•	•	•	•
Rapid ventilation function	•	•	•	•
Operating equipment				
ETC				
Taxi meter interface	Electronic signals/mechanical signals	Electronic signals/mechanical signals	-	-
Taxi roof billboard reserved interface	•	•	-	-
In-vehicle monitoring and facial recognition	-	-	-	•
One-key alarm switch for the whole vehicle	-	-	-	•
Reserved installation location and interface wiring harness of the central control large screen	T3 version ■		-	-
Reserved installation location and interface wiring harness of the T3 customized host	T3 version ■	-	-	-
Reserved face recognition camera installation structure	T3 version ■	T3 version ■	T3 version ■	-

Notes: "m" for standard configuration; "□" for optional configuration; "□" for no such configuration; Pictures, texts, and technical parameters are only for reference and do not constitute part of the contract. Please consult Bestune NAT local dealers for details.



Bestune NAT Power Introduction

Electric drive category		Aut	onomous electric d	lrive			Huawei ele	ectric drive	
Battery category	BYD battery	CATL400 battery	CATL400 NEW BMS battery	CATL replaceable battery	Aulton replaceable battery	BYD battery	CATL400 battery	CATL400 NEWBMS battery	CATL replaceable battery
Battery category	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Ternary lithium battery	Ternary lithium battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Ternary lithium battery
Battery capacity (kWh)	55	54.4	54.4	53	56	55	54.4	54.4	53
Motor type				Permai	nent Magnet / Syncl	hronous			
Maximum power (kw)			100				12	20	
Maximum torque (N*m)			260				15	55	
Range (km, under working condition)	419	410	425	401	414	419	425	425	401
Power consumption per 100 km (kWh / 100 km, under working condition)	13.2	13.2	12.8	12.7	13.6	13.2	12.8	12.8	12.7
Charging mode	Quich charging	Quich charging	Quich charging	Quick replacement/quic k charging	Quick replacement/quic k charging	Slow charging/quick charging	Slow charging/quick charging	Slow charging/quick charging	Quick replacement/quic k charging
Fast charging time (h)					0.5				
Slow charging time (h)					8				
Gearbox type			·	Electric	vehicle single speed	l gearbox	<u> </u>		
Warranty of motor, power battery and electronic control system				Eight y	years or 600,000 kilo	ometers			



EESTUNE *T55*

	2022 1.5T AT Leap	2022 1.5T AT Transcendence	2022 1.5T AT Prance	2022 1.5T AT Excellence		2022 1.5T AT Leap	2022 1.5T AT Transcendence	2022 1.5T AT Prance	2022 1.5T AT Excellence
Vehicle parameters			<i>*</i>		Driver's seat with lumbar support	-	•	2-2	•
LengthxWidthxHeight(mm)	4437X18	150X1625	4475X1	1850X1625	Front Passenger Seat 4-Direction Adjustment	•		•	
Wheelbase (mm)			650	-1	Front seat heating	-	•	-	
Emission standards			ina VI	-	Front center armrest	•		•	•
Oil tank capacity(L)			50		Rear center armrest	-	•	2	•
Curb weight(Kg)		1	485		Rear center headrest		27	199	2
Power					Rear seat 4/6 ratio down	•	•	•	•
Engine type		Ga	soline		Safety				
Engine mode	33	Turbocharging; In-cy	linder direct injecti	on	Front airbag:(Driver's Seat & Front passenger's Seat)	•	•		•
Displacement (L)		1	498		Front side airbag:(Driver's Seat & Front passenger's Seat)		•	•	•
Max. power (KW/rpm)		124	/5500	-	Anti-lock brake system (ABS)	•	•		•
Max. torque (N- m/rpm)		258/15	500-4350		Electronic braking force distribution system (EBD)	•	•	•	•
Transmission type		7	DCT		Emergency Brake Assist (BA)	•	•	•	•
Max speed(km/h)			190		Traction control system (TCS)	•	•	•	•
Fuel consumption per 100 kilometers (L/100Km)			6.6		Electronic Stability Program (ESP)	•	•	•	•
Chassis					Hill-start Assist Control(HHC)	•	•	•	•
Drive Mode		Fron	it drive		Hill Descent Control (HDC)	•	•		•
Suspension system		ont: McPherson type			Emergency brake warning system	•	•	•	•
	Re	ear Torsion beam ser	mi-independent sus	pension	Tire pressure monitoring	•	•	•	•
Steering system type			PS .	L.	Rear reversing radar	•	•	•	•
Braking system		Front: Vented Di	sc; rear: Solid Disc		Reverse image	•	•	•	•
Tire specification	225/5	5 R18	245/	45 R19	Rear child protection lock	•	•		•
T-type spare tire	•	0.93	(,•).	•	Driver's Seat belt reminder	•	•	•	•
Engine bottom protector	•	7, 🖷		•	Front passenger's Seat belt reminder	•	•	•	
Exterior					Child seat interface	•	•		•
Power sunroof	•		(7)		Engine anti-theft	•	•	•	•
Panoramic sunroof		•	•	•	Intrusion alarm	•	•	•	•
Automatically close of sunroof in the rain		•	(2)	•	Driving automatic door lock device	•	•	•	•
LED Headlight	•	•	•	•	Door open warning function	•	•	•	•
LED DRL	•	•	•	•	Automatic window regulation after lock	•	•	•	•
Manual headlight light adjustment	•		•	•	Technology				
Headlights are automatically photosensitive on and off	=	•	120	•	Autoshift lever	•	9	•	2
LED Taillight	•		-	-	Electronic shifting	-	•	-	•
LED tail lamp turning water effect	12		•	•	Idling Start-Stop		•	•	•
Headlight light height adjustable	•		•	•	Cruise control	•	47		
Headlamp delayed off function	•	•	•	•	Adaptable cruise	-		140	•
High position Stop Lamp			•	•	Front collision warning system	-	8.	-	•
Outer Rear View Mirror Power Switch	•	7. • 2		•	Automatic emergency brake(AEB)	27	#1	-	•
Outer Rear View Mirror Power Folding	(5	•	(8)	•	AUTO HOLD	•	•	•	•
Auto folding of exterior rearview mirror upon car locking		•	(*)	•	Electrical Park Brake(EPB)	•	•	•	•
Outside Mirror Power Heating	•	•	•	•	Comfort				
Exterior rearview mirror with turn signal	•	•	•	•	Smart remote key	•	•	•	•
Boneless front window wiper	•	•	•	•	Keyless star	•	•	•	•
Front window automatic induction wiper		•	-	•	Keyless access	•	•	•	•
Rear windshield heating and defrosting	•	•	•	•	Electric A/C	12	9	120	1 1
Welcome light	12	•	12-7	•	Automatic A/C	•	•	•	•
Luggage rack	•	•	• /	•	Outside temperature display	•	•	100	•
Aluminum alloy hub		7.0	•	•	Rear face blowing air outlet	10.1	•	\$ • 0	•
Green glass	•	1.00		•	Air Particulate Filter(PM2.5)	-	EF.		18
Sport kit	i ii	-	•	•	super filter element		•		•
Interior					Blue-tooth In-car Phone	• 3	•	3.00	•
7" Color LCD Instrument pane	•		•	•	12V power socket			•	•
12.3-inch optical central control display screen	•		•	•	USB front connector	-	5	100	
Up and down adjustment of steering wheel	•	•	•	•	USB front and rear interface	•	•	•	•
Multi-function steering wheel	•	•	•	•	4-horn speaker system	9	5	•	170
Leather steering wheel	•	•	•	•	6-horn speaker system	•	•	(5)	•
Middle trim panel of door guard - Leather	•	•	•	•	ETC interface reservation	•	•	•	•
Front reading lamp	•	•	•	•	Interface reservation of tachograph	•	•	•	•
Interior ambience lamp (foot)		2	127	•	Wireless charging		•	191	•
Manual anti-glare interior rearview mirror		- 2	•	1 1	Optional package	0			
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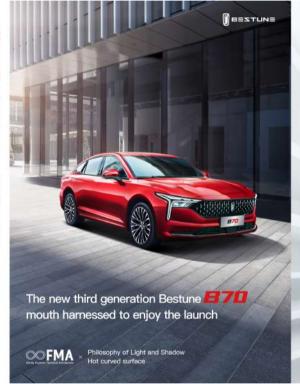














Security upgrade – Modular design Comfort upgrades – Ease of driving Intelligent upgrades – Move at will





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