

Start in step with the world

KOMI





Since 1982, the company has always focused on the R&D, Production and Sales of the core parts of pure electric vehicles and the whole vehicle, and has fully possessed the structural design of the whole electric vehicles. The full set of related systems are being integrated with R&D strength.

The company has built a team of professional talents in Motor, Automatic control, Electro-chemistry, Vehicle design, Electrical design, Industrial modeling design, Structural process design, etc. The core technical team has domestic "Thousand Talents Plan" experts and other outstanding talents in the industry, as well as a strong and enterprising production management team.

Focuses on the R&D of electric vehicles with ingenuity





EU M1 Passenger Car Standard

- The forward development and design shall be carried out in strict accordance with EU M1 passenger vehicle regulations, and the EU M1 passenger vehicle standards, China's high-speed passenger vehicle standards and Japan's K-CAR standards shall be integrated through strict EU frontal offset impact and side impact.

EU M1 vehicle certificate:

e13*2018/858*00322*00

Small body & Large space

- The three meter car body is cleverly arranged with two doors and four seats. The rear leather seats support flat laying down, which is flexible, convenient, easy to open and stop. You can control the changeable space anytime.
- The simple and fashionable interior of the cabin is more exquisite.
- Minimal modern design originates from the thinking and exploration of the essence of life.



Rigidity

Rigidity - Hard strength protects your way forward

- 320km driving range can meet various demands of daily commuting and short distance travel.
- Super high strength steel and front passenger and passenger airbags provide you with armor protection.
- ESC electronic body stabilization system+EPB ramp assistance+integrated EPB rear brake (electronic hand brake), which guarantees your driving.



Stable

Stable - Medium driving experience

- The efficient and energy-saving three electric system equipped on the M1 pure electric platform improves the integration of the whole vehicle driving system and produces efficient power.
- The four-wheel independent suspension system and 15 inch high color large size tires superior to the same level have improved the driving stability to a new height, bringing a new driving experience.





Value - High cost performance with Beauty and Quality

- Start - the integrated heat pump cooling and heating air conditioning system allows electric vehicles to "dominate" in winter and easily start travel.
- Enter-- cruise at constant speed makes driving more possible.
- Reverse - The reversing radar and reversing image give you intimate driving assistance.
- Drive -- the car navigation gives you a clear view of the road.
- Park- The automatic parking function makes driving more comfortable.
- Fun -- 7-inch large screen and smart keyless entry function make driving and traveling more convenient and interesting.

value

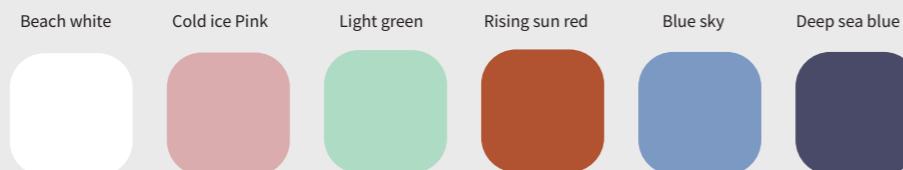
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Model	length	width	height	wheelbase	front and rear track width	front and rear suspension	tire model
JY7300-ZLR	2998(mm)	1522(mm)	1555(mm)	2000(mm)	1266/1266(mm)	554/444(mm)	165/55 R15

Remarks: The overall dimensions are smooth surface dimensions, the vehicle height is without antenna, and the vehicle width is without door handle and exterior rear-view mirror

Body color



Interior collocation



KOMI SPECIFICATION

Commercial Name		KOMI	
Model		LHD version:JY7300-ZLR RHD version:JY7300-ZLR-1R	
Class		Mini Car+M1 Certificate	
Pictures			
Specification	L (mm)	2998	Apperance
	W (mm)	1522	
	H (mm)	1555	
	Wheelbase (mm)	2000	
	Driving range(KM)	160km NEDC 320km NEDC	
	Top speed(KM/H)	100	
	Motor	34KW-110N.m	
	Battery charging time	Slow charge (7h)	
Mode (Normal/ECO mode adjustable)		●	
Chassis steering	Driving mode	FF	Interior
	Front suspension type	MacPherson independent suspension	
	Rear suspension type	Multi-link independent suspension (with stabilizer bar)	
	Type of assistance	Electric power	
Wheel brake	Front brake	Ventilated disc	Smart configuration
	Rear brake	Disc	
	Parking brake type	Electronic parking brake (EPB)	
	Front tire specifications	165/55 R15	
	Rear tire specifications	165/55 R15	
	Aluminum rim	●	
	ESP Electronic Body Stability System	●	
	ABS anti-lock	●	
Active and passive safety configuration	Driving seat airbag	●	Smart configuration
	Front passenger airbag	●	
	Front/rear side airbag	×	
	Child seat fixing device ISOFIX	●	
	No seat belt reminder	●	
	Tire pressure monitoring	●	
	Active brake/active safety system	×	
	Electronic anti-theft system	●	
Apperance	Low beam lights	Halogen	Smart configuration
	High beam lights	Halogen	
	Day time running lights	LED	
	Automatic headlights	●	
	Front turning light	LED	
Rear fog light		●	
Electric headlight height adjustment		LED	
Ambient lights		●	
Rear combination lamp		LED	
Reversing lights		●	
High brake lights		●	
Reading lights		LED	
Exterior mirror function		Electric adjustment (heatable)	
In-car central lock		●	
Keyless entry		●	
luggage rack		×	
Instrument		Full LCD dashboard	
steering wheel		Multifunction steering wheel	
Steering wheel position adjustment		Manual up and down adjustment	
Shift switch		Knob type shift switch	
External audio source interface type		USB	
Cigarette lighter/power supply		●	
Seat material		Leather	
Main driving seat adjustment method		Forward and backward adjustment Backrest adjustment	
Co-pilot seat adjustment method		Forward and backward adjustment Backrest adjustment	
Rear seats down style		Overall down	
Roof safety handle		●	
Air conditioning		●	
Central control color LCD screen		Touch LCD screen	
Central control LCD screen size		7inch	
GPS navigation system		×	
Car Bluetooth Phone		●	
Mobile phone interconnection/mapping		Support CarLife	
Cruise system		Cruise control	
Front/rear parking radar		F×/R●	
Driving assistance image		Reverse image	
Number of speakers		Full-range speakers (2)	
<p>Note: Subject to the final car parameters, this document is for reference only</p> <p>●-Standard ×-Without</p>			