



BEEMOTOR

BM-J1 SERIES CUSTOMIZABLE TRICYCLE





Lights



Rear



Wheels



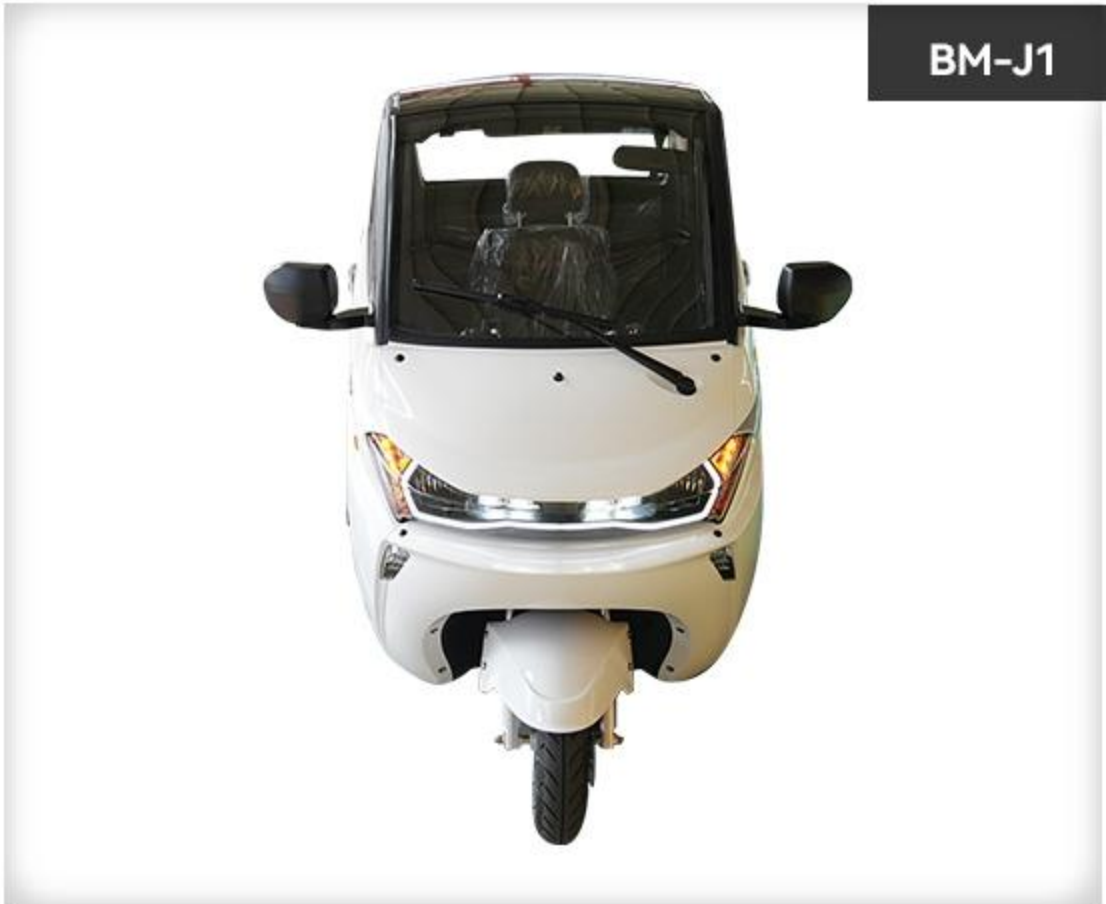
Side mirror



Configuration	Item	J1
Parameter	L*W*H(mm)	2160*1150*1680
	Max.Speed (km/h)	45
	Max.range (km)	130
	Capacity (person)	2-3
	Curb Weigh (kg)	310
	Loading capacity (kg)	150
	Steering Mode	Handlelebar
Power System	AC Motor	3000W
	Lithium Battery	105Ah LiFePo4 Battery
	Charging Time	3 hours with fast charger
	Charger	Intellengent Charger
Brake System	Type	Hydraulic System
	Front	Disc
	Rear	Disc
Suspension System	Front	Independent Double Wishbone
	Rear	Integrated Rear Axle
Wheel Suspension	Tyre	Front120/70-R12 Rear135/70-R12
	Wheel Hub	Aluminum Alloy Hub
Function Device	Mutil-media	MP5+Reverse Camera
	Electric Heater	60V 800W
	Central Lock	Auto Level
	One Button Start	Auto Level
	Electric Door&Window	2
	Seats	Leather



BM-J1



BM-J1



BM-J1



BM-J1



BEEMOTOR



BEEMOTOR

BM-J2 SERIES MINI URBAN NAVIGATOR





Lights



Rear



Wheels



Side mirror



Configuration	Item	J12
Parameter	L*W*H(mm)	2390*1200*1700
	Max.Speed (km/h)	45
	Max.range (km)	115
	Capacity (person)	2-3
	Curb Weigh (kg)	416
	Loading capacity (kg)	190
	Steering Mode	Middle Steering Wheel
Power System	AC Motor	3000W/4000W
	Lithium Battery	105Ah LiFePo4 Battery
	Charging Time	3 hours with fast charger
	Charger	Intellengent Charger
Brake System	Type	Hydraulic System
	Front	Disc
	Rear	Disc
Suspension System	Front	Independent Double Wishbone
	Rear	Integrated Rear Axle
Wheel Suspension	Tyre	135/70-R12
	Wheel Hub	Aluminum Alloy Hub
Function Device	Mutil-media	MP5+Reverse Camera
	Electric Heater	60V 800W
	Central Lock	Auto Level
	One Button Start	Auto Level
	Electric Door&Window	2
	Seats	Leather



BM-J2



BM-J2



BM-J2



BM-J2





BEEMOTOR

BM-TEV SERIES TRANSPORTATION ELECTRIC VEHICLE



QINGDAO BEEMOTOR NEW ENERGY VEHICLE CO., LTD.



Lights



Rear



Wheels



Side mirror



TEV Parameter		
Item	Low speed version	High speed version
Size: LxWxH (mm)	3680 x 1400 x 1940	
Aluminum Cargo Hopper: LxWxH (mm)	2080 x 1280 x 260	
Cargo Box: LxWxH (mm)	2080 x 1280 x 1280	
Chassis clearance (mm)	160	
Wheel Base (mm)	1800	
Seats	2	
Steering	LHD/RHD(Optional)	
Front Track (mm)	1120	
Rear Track (mm)	1160	
Curb Weight (Without battery) (kg)	588	598
Loading Capacity (kg)	650	
Min.Turning Radius (m)	4.2	
Approach/Departure (°)	15/25	
Motor Type (KW) Permanent magnet syncheonqus motor)	7.5	14.8
Speed (Km/h)	65	80
Acceleration Time (s)	<15	<15
Battery Capacity (KWh)	13.4/20.6/27.2	20.6/27.2
Range (km)	110-140/190-220/240-270	170-200/220-250
Climbing Requirements (%)	20	
Battery Type	Lithium iron phosphate battery (LFP) LifeP04	
System Voltage (v)	89.6	
Charge Mode	Home charing+AC Charing staton	
Charge Time (h)	4-6.5	6.5-10
Motor Driving Mode	Spur gear reducer drive	
Car Body Structure	Separate frame construction	
Front/Rear Suspension type	Front independent suspension/rear axle type	
Front/Rear brake type	Disc brakes/ABS	
ABS anti-lock braking system	✓	✓
Airbag	Main driver seat (optional)	Main driver seat (optional)
Electric Streeing Assist System (EPS)	✓	✓
Seat Belt Warning (Main Driver)	✓	✓
Central control Lock	✓	✓
Reversing Camera	✓	✓
Digital Rearview Mirror	Optional	✓
Speaker	✓	✓
Reverse Buzzer	✓	✓
Electric vacuum auxiliary braking system	✓	✓
Smart LCD Display	✓	✓
Headilights, Day lights, Rear taillights	✓	✓
Power Adjust Rerview Mirror	✓	✓
Air Conditionar	✓	✓
Electric Wiper	✓	✓
Window	Electric control	
Tyre	175/65R14	
Intelligent Sharing Software	optional	optional
Attachment Device	Aluminum cargo hopper,Alumium cargo box,cold chain box,grabage transfer bucket, road cleaning and customization	
EU Homologation	EEC (L7e-CU)	



BM-TEV



BM-TEV



BM-TEV



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