

автомує МЕГАПОЛИС отборные явтомобили			••	
	2023 Geometry E	2023 Geometry E	2023 Geometry E	2023 Geometry E
	320KM Happy Tiger	320KM Good Handsome Tiger	401KM Linglong Tiger	401KM Thunderbolt Tige
	Basic V	ehicle Parameters		
Time to market :	2023-03	2022-06	2022-06	2022-06
ength x width x height (mm) :	4006x1765x1550	4006x1765x1550	4006x1765x1550	4006x1765x1550
Wheelbase (mm) :	2485	2485	2485	2485
Power type:	pure electric	pure electric	pure electric	pure electric
The maximum power of the vehicle (kW):	60	60	60	60
The maximum torque of the vehicle (N m):	130	130	130	130
Official maximum speed (km/h) :	102	102	102	102
ast charging time (hours):	0,5	0,5	0,5	0,5
Slow charging time (hours):	5,5	5,5	6,5	6,5
NEDC pure electric cruising range (km):	320	320	401	401
Maintenance cycle :				
valite lance eyele .		Body		
	4005		4005	4000
Length(mm):	4006	4006	4006	4006
Width (mm) :	1765	1765	1765	1765
Height (mm) :	1550	1550	1550	1550
Wheelbase (mm) :	2485	2485	2485	2485
Number of doors (pieces) :	5	5	5	5
Number of seats (pieces) :	5	5	5	5
Luggage compartment volume (L):	295	295	295	295
Curb weight (kg) :	1290	1290	1348	1348
Minimum ground clearance (mm) :	165	165	165	165
Approach angle (°) :	22,7	22,7	22,7	22,7
Departure Angle(°):	34,1	34,1	34,1	34,1
	El	lectric motor		
NEDC pure electric cruising range (km):	320	320	401	401
Motor type:	Permanent	Permanent	Permanent	Permanent
viotor type.	magnet/synchronous	magnet/synchronous	magnet/synchronous	magnet/synchronous
Total motor power (kW):	60	60	60	60
Motor total torque (N m):	130	130	130	130
Number of motors:	1	1	1	1
Motor layout:	Front	Front	Front	Front
Maximum power of the front motor (kW):	60	60	60	60
Maximum torque of the front motor (N m):	130	130	130	130
Battery type:	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery
Battery capacity (kWh):	33,5	33,5	39,4	39,4
Power consumption per 100 kilometers	11,5	11,5	11,5	11,5
Battery Pack Warranty:	8 years/150,000 km	8 years/150,000 km	8 years/150,000 km	8 years/150,000 km
charging method:	Fast charge + slow charge	Fast charge + slow charge	Fast charge + slow charge	Fast charge + slow charg
Fast charging time (hours):	0,5	0,5	0,5	0,5
Slow charging time (hours):	5,5	5,5	6,5	6,5
Quick charge capacity (%):	80	80	80	80
- · · · · ·		assis steering		
Origina mada i			front drive	front drive
Orive mode :	front drive	front drive	front drive	front drive
Body structure :	Unibody	Unibody	Unibody	Unibody
Power Steering :	electric assist	electric assist	electric assist	electric assist
Front Suspension Type :	McPherson independent suspension	McPherson independent suspension	McPherson independent suspension	McPherson independen suspension
. ,	Torsion beam non-	Torsion beam non-	Torsion beam non-	Torsion beam non-
Rear Suspension Type :	independent suspension	independent suspension	independent suspension	independent suspension
	V	Vheel brake		
ront Brake Type :	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
Rear Brake Type :	Disc	Disc	Disc	Disc
	hand brake	electronic handbrake	electronic handbrake	electronic handbrake
Parking brake type:				
Parking Brake Type : Front tire specifications :	205/60 R16	205/60 R16	205/60 R16	205/60 R16

Hub material :	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy
Spare tire specifications :	tire repair tool only	tire repair tool only	tire repair tool only	tire repair tool only
	Safe	ety equipment		
Airbag for main/passenger seat :	Main ●/Vice ●	Main ●/Vice ●	Main ●/Vice ●	Main ●/Vice ●
Tips for not fastening the seat belt :	•	•	•	•
ISO FIX child seat interface:	•	•	•	•
Tire pressure monitoring device :	•Tire pressure display	●Tire pressure display	Tire pressure display	Tire pressure display
Automatic anti-lock braking (ABS, etc.) :	•	•	•	•
Braking force distribution				
(EBD/CBC, etc.):	•	•	•	•
Brake assist		_		
(EBA/BAS/BA, etc.) :	-	•	•	•
Traction control				
(ASR/TCS/TRC, etc.):		·	•	•
Body Stability Control	_			
(ESP/DSC/VSC, etc.) :				
Lane Departure Warning System:	-	-	-	•
Active braking/active safety system :	-	-	-	•
Automatic parking :	-	•	•	•
Uphill assist :	•	•	•	•
Central locking in the car :	•	•	•	•
Remote key :	•	•	•	•
Keyless start system :	•	•	•	•
Keyless entry system:	-	-	•	•
	Body fun	ction/configuration		
Skylight type:	_	_	•Electric sunroof	•Electric sunroof
Roof rack:	•	•	•	•
	In-Car Fea	atures/Configuration		
		-		
Steering wheel material:	• Plastic	●Plastic	●Plastic	●Leather
Steering wheel position adjustment:	•up and down	•up and down	•up and down	•up and down
Multifunction steering wheel :	•	•	front /book o	front /book a
Front/rear parking sensor :	-	-	front-/back ●	front-/back ● • Reverse image
Driving assistance video:	◆Reverse image	Reverse image	Reverse image	Vehicle side blind spot image
Cruise system:	Cruise control	Cruise control	Cruise control	Adaptive cruise
Driving made quitables	 Exercise 	●Exercise	● Exercise	 Exercise
Driving mode switching:	●Economy	◆Economy	◆Economy	◆Economy
Independent power interface in the car :	●12V	●12V	●12V	●12V
Trip computer display :	•	•	•	•
Full LCD instrument panel:	-	-	-	•
LCD instrument size:	9.8 inches	9.8 inches	9.8 inches	●10.25 inches
Built-in driving recorder:	-	-	-	•
	Sea	t configuration		
Seat material :	•Imitation leather	●Imitation leather	•Imitation leather	●Imitation leather
Driver's seat adjustment direction:	•Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment
	Back adjustment	●Back adjustment	Back adjustment	Back adjustment Height adjustment
	•Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment	•Front and rear adjustment
Adjustment direction of passenger seat :	Back adjustment	Back adjustment	Back adjustment	Back adjustment
Front/rear center armrest :	front ●/back-	front ●/back-	front ●/back-	front ●/back-
	Multim	edia configuration		
GPS navigation system :	0	•	•	•
Navigation traffic information display:	•	•	•	•
Center console LCD screen :	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen
	•8 inches	●10.25 inches	●10.25 inches	●10.25 inches
Center console LCD screen size:	010 25 inches	9 10.25 menes		
	o10.25 inches	•	•	•
Center console LCD screen size: Bluetooth/Car Phone :		Can control multimedia	Can control multimedia	Can control multimedia

voice control:	o Controllable navigation	Controlled navigation	 Controlled navigation 	Controlled navigation
	oCan control the phone	◆Can control the phone	◆Can control the phone	●Can control the phone
	oControllable air conditioner	Controllable air conditioner	Controllable air conditioner	Controllable air condition
Internet of Vehicles:	0	•	•	•
External audio interface:	●USB	●USB	●USB	●USB
USB/Type-C interface:	•2 in the front row/1 in the back row	•2 in the front row/1 in the back row	●2 in the front row/1 in the back row	●2 in the front row/1 in th back row
Number of speakers (units) :	•4 speakers	•4 speakers	•4 speakers	●6 speakers
	Lighti	ing configuration		
Low beam light source:	●Halogen	●LED	●LED	●LED
	oLED			
	●Halogen	●LED	●LED	●LED
High beam light source:	oLED			
Daytime running lights :	•	•	•	•
Adaptive far and near light:	-	-	-	•
Headlights turn on and off automatically:	-	-	•	•
Headlight height adjustable :	•	•	•	•
	Wind	lows and mirrors		
Front/rear electric windows :	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●	Front ●/Back ●
Window one-button lift function :	-	-	-	●Full vehicle
Window anti-pinch function :	-	-	-	•
Exterior mirror function:	•Electric adjustment	●Electric adjustment	●Electric adjustment	 ●Electric adjustment
				 Rearview mirror heating
Interior rearview mirror function:	 Manual anti-glare 	Manual anti-glare	 Manual anti-glare 	■Manual anti-glare
Interior vanity mirror:	●Private seat	●Private seat	●Private seat	●Private seat
			 Copilot seat 	 Copilot seat
	Air cond	litioner/refrigerator		
Air conditioner temperature control method :	Manual air conditioner	Manual air conditioner	Manual air conditioner	•Manual air conditioner
PM2.5 filter or pollen filter:	•	•	•	•