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	Trumpchi E	9 configurati	on sheet	
	Trumpchi E9 2023 E9 PRO	Trumpchi E9 2023 E9 Champion Edition	Trumpchi E9 2023 E9 MAX	Trumpchi E9 2023 E9 Grandmaster
	Baa	sic parameters	s ()	
Manufacturer	GAC Passenger Car	GAC Passenger Car	GAC Passenger Car	GAC Passenger Car
level	Medium and large MPV	Medium and large MPV	Medium and large MPV	Medium and large
Energy type 👞	plug-in hybrid	plug-in hybrid	plug-in hybrid	plug-in hybrid
Environmental protection standards	Country VI	Country VI	Country VI	Country VI
time to market	2023.05	2023. 08	2023. 05 🦯	2023.05
WLTC pure electric cruising range (km)	106	106	106	106
CLTC pure electric cruising range (km)	136	136	136	136
Fast charging time (hours)	_	- (<u>-</u> `ر	- (
Slow charging time (hours)	-		-	-
Fast charging percentage	-		-	- 1
Maximum power(kW)	274	274	274	274
Maximum torque (N•m)	630	630	630	630
engine	2.0T 190 horsepower L4	2.0T 190 horsepower L4	2.0T 190 horsepower L4	2.0T 190 horsepower L4
Motor(Ps)	182	182	182	182
gearbox	2nd gear DHT	2nd gear DHT	2nd gear DHT	2nd gear DHT
Length*width*heig ht (mm)	5193*1893*1823	5212*1893*1823	5193*1893*1823	5212 * 1893 *1 823
Body structure	5-door, 7-seater MPV	5-door, 7-seater MPV	5-door, 7-seater MPV	5-door, 7-seater MPV
Maximum speed (km/h)	175	175	175	175
Official O- 100km/h acceleration (s)	8.8	8.8	8.8	8.8

WLTC comprehensive fuel consumption (L/100km)	1.2	1.2	1.2	1.2
Minimum state of charge fuel consumption (L/100km)	6.05	6.05	6.05	6.05
Vehicle warranty	Three years or 100,000 kilometers	Three years or 100,000 kilometers	Three years or 100,000 kilometers	Three years or 100,000 kilometers
First owner warranty policy		-		-
	E102	Body	E100	5010
Length(mm)	5193 1893	5212	5193	5212
Width(mm) Height(mm) 🔨	1893	1893 1823	1893 1823	1893 1823
Wheelbase(mm)	3070	3070	3070	3070
Front wheelbase (mm)	1625	1625	1625	1625
Rear wheelbase (mm)	1646	1646	1646	1646
Approach angle (°)	14	14	14	12
Departure angle (°)	17	17	17	16
Body structure	MPV	MPV	MPV	MPV
Car door opening method	Swing door + sliding door			
Number of doors (number)	5	5	5	5
Number of seats (seats)	7	7	7	7
Fuel tank volume (L)	56	56	56	56
Trunk volume (L) Curb weight (kg)	- 2420	- 2420	- 2420	- 2420
Maximum full load				
mass (kg)	3000	3000	3000	3000 📉
		Engine		(
engine model	4B20J2	4B20J2	4B20J2	4B20J2
Displacement (mL)	1991	1991	1991	1991
Displacement(L)	2.0	2.0	2.0	2.0
Intake form	turbocharging	turbocharging	turbocharging	turbocharging
Engine layout Cylinder	horizontal	horizontal	horizontal	horizontal
arrangement	L	L	L	L
Number of cylinders	4	4	4	4
(number)	4			

			OX	
Number of valves per cylinder (number)	4	4	4	4
Air Supply Maximum	-	-	-	-
horsepower (Ps) Maximum pow <mark>e</mark> r(kW)	190 140	190 140	190 140	190
Maximum power speed (rpm)	-	-	-	_
Maximum torque (N•m)	330	330	330	330
Maximum torque speed (rpm)	_	_		_
Maximum net power (kW)		-		-
fuel form fuel grade	plug-in hybrid No. 92	plug-in hybrid No. 92	plug-in hybrid No. 92	plug-in hybrid No. 92
Fuel supply method	direct injection	direct injection	direct injection	direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Cylinder material Environmental protection standards	Aluminum alloy Country VI	Aluminum alloy Country VI	Aluminum alloy Country VI	Aluminum alloy Country VI
	E	lectric motor		•
Motor type	Permanent magnet/synchronou s	Permanent magnet/synchrono us	Permanent magnet/synchrono us	Permanent magnet/synchrono us
Total motor power (kW)	134	134	134	134
Total motor power (Ps)	182	182	182	182
Total torque of motor (N•m)	300	300	300	300
Maximum power of front electric motor (kW)	134	134	134	134
Maximum torque of front electric motor (N • m)	300	300	300	300
System comprehensive power (kW)	274	274	274	274
System comprehensive power (Ps)	373	373	373	373
System comprehensive torque (N•m)	630	630	630	630

Initial Differencesingle motorsingle motorsingle motorsingle motorsingle motorsingle motorsingle motorMotor layoutprefixprefixprefixprefixprefixprefixBattery TypeTernary lithium batteryTernary lithium batteryTernary lithium batteryTernary lithium batteryTernary lithium batteryTernary lithium batteryBattery brandJiangsu ZhengliJiangsu ZhengliJiangsu ZhengliJiangsu ZhengliJiangsu ZhengliBattery cooling methodliquid coolingliquid coolingliquid coolingliquid coolingliquid coolingWLTC pure electric cruising range (km)106106106106106CLTC pure electric cruising range (km)1032103210321032WLTC comprehensive range (km)10321032103210321032Battery energy (kWh)25.5725.5725.5725.5725.57Electricity consumption per 100 kilometers (kWh/100km)twenty onetwenty onetwenty onetwenty oneBattery pack warrantyFast charging functionsupportsupportsupportsupportsupport	x ithium y nengli oling
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Battery pack warrantyFast charging functionsupportsupportsupportFast charging Fast charging	one
functionsupportsupportsupportsupportFast charging	
	•t
time (hours)	
Slow charging	
Fast charging	
Gearbox	
Number of gears222Dedicated HybridDedicated HybridDedicated HybridDedicated HybridGearbox typeTransmissionTransmissionTransmission(DHT)(DHT)(DHT)(DHT)	sion
abbreviation 2nd gear DHT 2nd gear DHT 2nd gear DHT 2nd gear	
Chassis steering	
Drive mode Front wheel drive Front wheel Front wheel Front wheel Grive Grive Grive	
four-wheel driveCenterdifferentialstructure	<u> </u>
Front suspension typeMacPherson independentMacPherson independentMacPherson independentMacPherson independentsuspensionsuspensionsuspensionsuspensionsuspension	

rear suspension type	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension
Assist type Body structure	electric assist Load-bearing	electric assist Load-bearing	electric assist Load-bearing	electric assist Load-bearing
4		Wheel brake		
Front brake type rear brake type	ventilated disc ventilated disc	ventilated disc	ventilated disc ventilated disc	ventilated disc ventilated disc
Parking brake type	Electronic parking	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	225/60R18	225/60R18	225/60R18	225/60R18
Rear tire specifications	225/60R18	225/60R18	225/60R18	225/60R18
Spare tire specifications	<u> </u>	-	-	-
	P	assive safety		
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●
Rear windshield airbag		•	1.	•
Tire pressure monitoring function	●Tire pressure display	●Tire pressure display	•Tire pressure display	●Tire pressure display
Run-flat tires Seat belt not fastened reminder	- ●Front row ● Second row	●Front row ● Second row	●Front row ● Second row	− ●Front row ● Second row
ISOFIX child seat interface	•	•	• (•
ABS anti-lock Braking force distribution	•	•		•
(EBD/CBC, etc.) Brake assist				
(EBA/BAS/BA, etc.)		•	•	
Traction control (ASR/TCS/TRC, etc.)	•		•	
Body stability control (ESC/ESP/DSC,	•	ו	•	•
(ESC/ESF/DSC, etc.)				
	<i>F</i>	Active safety		

Lane Departure	•	•	•	• (
Warning System Active braking/active	\bigcirc	• 1	•	•
safety system Fatigue driving				
tips DOW opening				
warning forward collision				
warning rear collision		•		•
warning Low speed warning	•	•		•
Built-in driving recorder	· · ·	• (•	•
roadside assistance call	•	•	•	
	Dr	riving control		
Driving mode switch	●Sport ●Economy ● Standard/Comforta ble	●Sport ● Economy ● Standard/Comfort able	●Sport ● Economy ● Standard/Comfort able	●Sport ● Economy ● Standard/Comfort able
energy recovery system	•	•	•	•
automatic parking		•	•	•
Hill assist steep descent	•			
Variable suspension function	-	_	•Suspension soft and hard adjustment	Suspension soft and hard adjustment
Electromagnetic induction suspension	_	Ē	•	•
	Dr	iving hardware	e //	
Front/rear parking radar	before●/after●	before●/after●	before●/after●	before●/after●
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image	●360-degree panoramic image	●360-degree panoramic image
Transparent chassis/540 degree image	•	•	•	•
Number of cameras	●6 pieces	●6 pieces	●10 pieces	●10 pieces
Ultrasonic radar quan <mark>t</mark> ity	●6 pieces	●6 pieces	●6 pieces	●12 pieces
Millimeter wave radar quantity	●3 pieces	●3 pieces	●4 pieces	●4 pieces
		iving function		
cruise system	●Full-speed adaptive cruise	●Full-speed adaptive cruise	●Full-speed adaptive cruise	●Full-speed adaptive cruise

Assisted driving system	• ADiGO	●ADiGO	●ADiGO	●ADiGO
Assisted driving level	•L2	●L2	●L2	●L2
Reverse side warning system	•	•	•	
satellite	•		•	•
navigation system Navigation traffic information	•	0.	•	•
display				
Map brand AR real-life	●Gaode	●Gaode	●Gaode	●Gaode
navigation Parallel		•	•	•
assistance Lane Keeping		•	•	
Assist System			•	
Lane centering Road traffic sign	•		•	•
recognition Automatic parking	_		_	
remote control parking	-~~	-	_	•
memory parking		_	-	•
Follow the trail and reverse	-	-	-	•
	Appea	rance/anti-th		
Rim material	•Aluminum alloy		●Aluminum alloy	
Side sliding door form	•Bilateral electric	•Bilateral electric	●Bilateral electric	●Bilateral electric
Electric trunk induction trunk	•	•		
Electric trunk position memory	• \	•	•	•
Engine electronic anti-theft	•	•		•
Central locking in car				
Key type	●Remote key ● Bluetooth key			
Keyless start system Keyless entry	•		•	
function Remote start	●The whole car	•The whole car	●The whole car	●The whole car
function Battery	•			
preheating	•			

discharge		•	•	•
	Ez	xterior lights	Γ	
low beam light source	• LED	● LED	●LED	●LED
high beam light source	●LED	• LED	●LED	• LED
LED daytime running lights	•	•	•	•
Adaptive high and low beam	•	•	•	•
automatic headlight	•	•		•
car front fog lights		- (<u> </u>	-
Headlight height adjustable 📏	•	•	•	
Delayed turn off of headlights	•	•	•	
\smile		kylight/glass		
Skylight type	•Segmented electric sunroof	•Segmented electric sunroof	•Segmented electric sunroof	•Segmented electric sunroof
Front/rear electric windows	before●/after●	before●/after●	before●/after●	before●/after●
One-touch window lifting function	●The whole car	●The whole car	●The whole car	●The whole car
Window anti-pinch function	•	• (•	•
Multilayer soundproof glass	●The whole car	•The whole car	•The whole car	•The whole car
Rear side window sunshades	_	●Manual	●Manual	●Manual
Rear side privacy glass	•	•	• (•
Car vanity mirror	●Main driver + lighting ●Co- pilot + lighting			
rear wiper		•		•
Sensing wiper function	●Rain sensor type	●Rain sensor type	●Rain sensor type	●Rain sensor type
	Exteri	or rearview mi	irror	

Exterior rearview mirror function	 Electric adjustment Electric folding Rearview mirror memory Heated rearview mirrors Automatically flip down when reversing Automatically fold when the car is locked 	Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked	●Electric adjustment ● Electric folding ●Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked	●Electric adjustment ● Electric folding ●Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked
Central control	• Touch LCD	ocreen/system ●Touch LCD	• Touch LCD	• Touch LCD
color screen	screen	screen	screen	screen
Central control screen size	●14.6 inches	●14.6 inches	●14.6 inches	●14.6 inches
Passenger entertainment screen	-	4-	●12.3 inches	●12.3 inches
Bluetooth/car	•	•	•	•
phone Mobile phone interconnection/m apping	•Support CarLife	●Support CarLife	●Support CarLife	●Support CarLife
Voice recognition control system	●Multimedia system ● Navigation ● Telephone ●Air conditioning ● Sunroof	●Multimedia system ● Navigation ● Telephone ●Air conditioning ● Sunroof	 Multimedia system ● Navigation ● Telephone ● Air conditioning ● Sunroof 	●Multimedia system ● Navigation ● Telephone ●Air conditioning ● Sunroof
gesture control	-	_		
face recognition Vehicle	-	_	•	•
intelligent system	●ADiGO	●ADiGO	● ADiGO	●ADiGO
Vehicle smart chip rear LCD screen	●Qualcomm Snapdragon 8155 -	●Qualcomm Snapdragon 8155 -	Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155
Rear LCD screen size	\bigcirc -	-	●15.6 inches	●15.6 inches
Rear seat control multimedia	•		•	
Voice w <mark>a</mark> ke word free	•		•	
Voice area wake- up recognition	●Four areas	•Four areas	●Four areas	●Four areas
Speech continuous recognition	•	•		●

Internet of	Intelli	igent configur	ation	
Internet of Vehicles	•	•	•	•
4G/5G network	•4G	•4G	●4G	●4G
OTA upgrade	•	•	•	
<u>Wi-Fi hotspot</u>	•		•	
In-vehicle biometric	_	_	•	•
monitoring system				•
	●Door control ●	• Door control	●Door control	●Door control
	Window control	•Window control		
	Vehicle start •	•Vehicle start	•Vehicle start	•Vehicle start
	Charging	•Charging	●Charging management ●Air	●Charging
	management ●Air	conditioning	conditioning	conditioning
Mobile APP remote function	conditioning control ●Vehicle	control	control •	control •
TUNCTION	control •Venicle condition	Vehicle	Vehicle	Vehicle
	query/diagnosis	condition	condition	condition
	• Vehicle	query/diagnosis ••Vehicle	query/diagnosis ●Vehicle	qu <mark>ery/diag</mark> nosis ●Vehicle
	positioning/car	positioning/car	positioning/car	positioning/car
A	search	search	search	search
Active noise	- >>	_	•	•
reduction			• • •	
Stooming whool	Steering wheel	l/interior rea ●Genuine	rv1ew m1rror ●Genuine	●Genuine
Steering wheel material	•Genuine leather	leather	leather	leather
Steering wheel	●Manual up and	●Manual up and	•Manual up and	• Manual up and
position	down + front and	down + front and	-	down + front and
adjustment	rear adjustment	rear adjustment	rear adjustment	rear adjustment
Shift pattern)	●Electronic gear shift	●Electronic gear shift	●Electronic gear shift	●Electronic gear shift
Multifunction	SIIIt	gear Shiit	gear shirt	gear shirt
steering wheel		•	•	•
steering wheel	-	_	+	_
gear shift				
Steering wheel heating		-		•
steering wheel				
memory		-	-	-
Trip computer	•Color	●Color	●Color	●Color
display screen		- 00101		
Full LCD instrument panel	•		•	
LCD instrument				
size	●12.3 inches	●12.3 inches	●12.3 inches	●12.3 inches
	(●Auto-dimming	●Auto-dimming
Interior rearview			●Streaming	● Streaming
mirror function	dazzle	anti-dazzle	media rearview	media rearview
	L		mirror	mirror

	Cł	narging in car		ſ
Multimedia/chargi	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C
ng interface	• dob • type c	• USD • Type C	• USD • Type C	• USD • Type C
Number of USB/Type-C interfaces	●To be checked	●To be checked	●To be checked	●To be checked
220V/230V power supply	_	-	•	•
Mobile phone wireless charging function	●Front row	•Front row	•Front row	●Front row
Luggage compartment 12V power interface	•	•		_
1	Sea	t configuratio	on	1
seat material	●Leather/fleece material mix and match	●Genuine leather	●Leather/fleece material mix and match	●Leather/fleece material mix and match
Main seat adjustment method	 Front and back adjustment Backrest adjustment Height adjustment (4-way) Waist support (4-way) 	 ●Front and back adjustment ● Backrest adjustment ● Height adjustment (4- way) ●Waist support (4-way) 	 Front and back adjustment Backrest adjustment Height adjustment (4- way) Waist support (4-way) 	<pre>●Front and back adjustment ● Backrest adjustment ● Height adjustment (4- way) ●Waist support (4-way)</pre>
Secondary seat adjustment method	 ●Fore and aft adjustment ● Backrest adjustment 	 Fore and aft adjustment Backrest adjustment 	●Fore and aft adjustment ● Backrest adjustment	•Fore and aft adjustment Backrest adjustment
Main/passenger seat electric adjustment	Main •/Deputy•	Main /Deputy	Main •/Deputy•	Main●/Deputy●
Front seat functions	●Heating ● Ventilation	●Heating ● Ventilation	●Heating ● Ventilation	●Heating ● Ventilation
Power seat memory	•Driving	•Driving seat	●Driving seat ●Rear seat	•Driving seat
function Adjustable buttons for the passenger seat	position -	●Rear seat	• Near Seat	●Rear seat
and rear row Second row seat adjustment	●Fore and aft adjustment ● Backrest adjustment ●Leg rest adjustment	●Fore and aft adjustment ● Backrest adjustment ●Leg rest adjustment	●Fore and aft adjustment ● Backrest adjustment ●Leg rest adjustment	●Fore and aft adjustment ● Backrest adjustment ●Leg rest adjustment
Electrically adjustable second row seats				

Second row seat functions	●Heating ● Ventilation ● Massage	●Heating ● Ventilation ● Massage ●	●Heating ● Ventilation ● Massage	●Heating ● Ventilation ● Massage
Rear small table Second row	-	•	•	
independent seats Third row seat adjustment	 ●Fore and aft adjustment ● Backrest adjustment 	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment
Seat layout Rear seats fold down	●2-2-3 ●Inverted proportions	●2-2-3 ●Inverted proportions	●2-2-3 ●Inverted proportions	●2-2-3 ●Inverted proportions
Front/rear center armrest	before●/after●		before●/after●	
Rear cup holder Heated/cooled cup	•Heating/cooling	Hasting / 1		Heating/
holder	Audio/	/interior ligh		Heating/cooling
Speaker brand name	●YAMAHAYamaha	• YAMAHAYamaha	• YAMAHAYamaha	●YAMAHAYamaha
Number of speakers	●12 speakers	●12 speakers	●16 speakers	●16 speakers
Car interior ambient lighting	●Multicolor	●Multicolor	Multicolor	●Multicolor
	Air cond	itioner/refrig	gerator	
Air conditioning temperature control method	●Automatic air conditioning	●Automatic air conditioning	•Automatic air conditioning	•Automatic air conditioning
Independent air conditioning in the rear	•		•	•
Rear seat air outlet Temperature zone	•	•	• (•
control	•	•		•
Car air purifier In-car PM2.5 filter device		•		•
negative ion generator Car fragrance		•	•	
device	On	tional package		
	Brocade purple,	Elegant black,	Blade shadow	Elegant black,
Exterior color	elegant black, palace gold, peacock blue, blade shadow white	palace gold, brocade purple, peacock blue, blade shadow white	white, peacock blue, palace gold, brocade purple, elegant black	palace gold, brocade purple, peacock blue, blade shadow white

interior color		Black/red (opera hall), black/grey (yunshanzhushui)	Black/Red(Opera Hall)	Black/red (opera hall), black/grey (yunshanzhushui)	Black/Red(Opera Hall)
Note:	●Standard	O Optional - N	None	•	