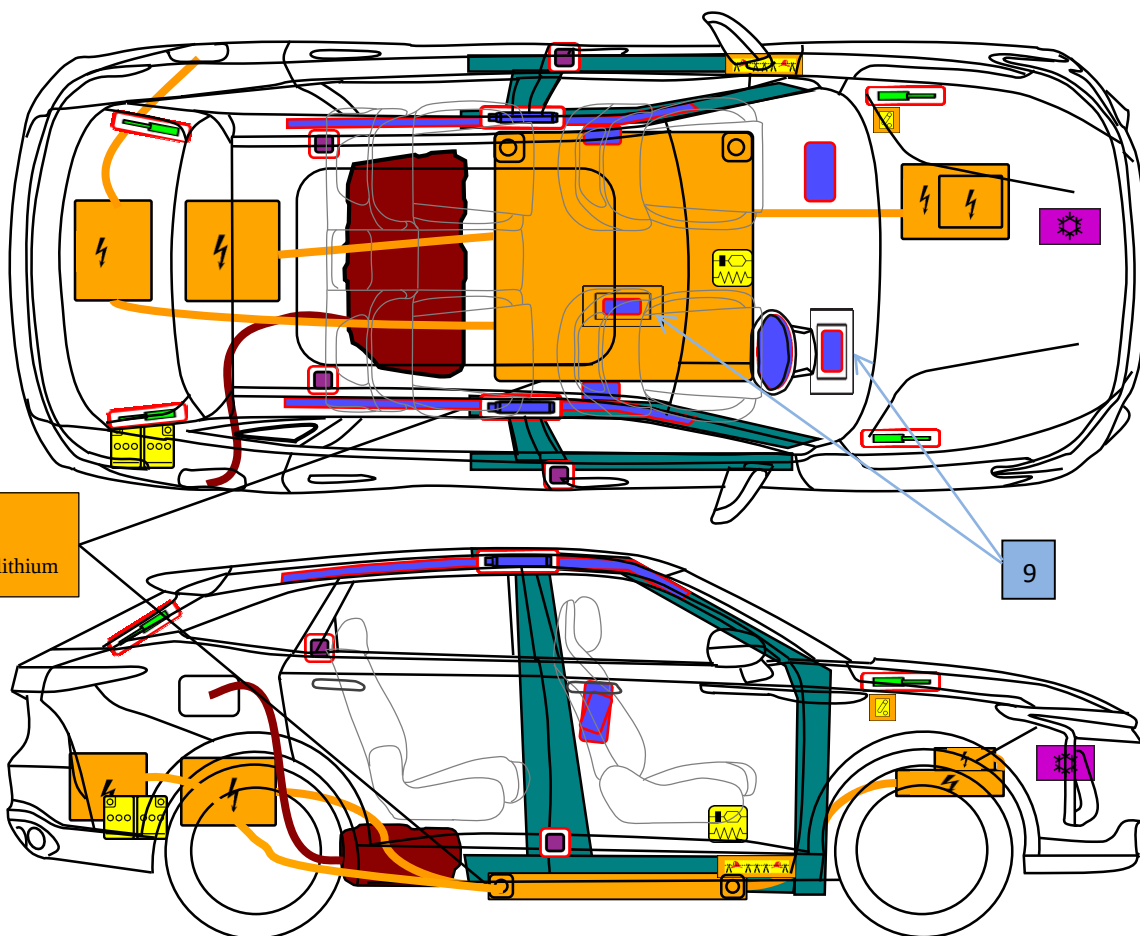


OMODA

OMODA9 PHEV

5-door SUV, From 2025



	Airbag		Stored gas inflator		Seat belt pretensioner		Gas strut/preloaded spring
	High strength zone		Battery low voltage		SRS control unit		Battery pack, high-voltage
	Low voltage device that disconnects high voltage		High voltage power cable		High voltage component		Cable cut
	Air-conditioning component		Zone requiring special attention		Fuel tank content gasoline/ethanol		
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1. Identification / recognition



LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF: SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN. WEAR APPROPRIATE



Charge port



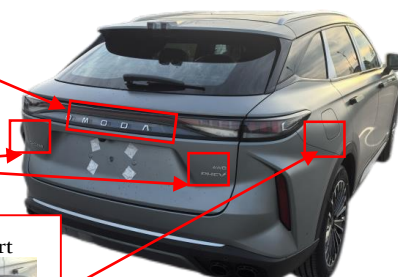
Brand name



Model name

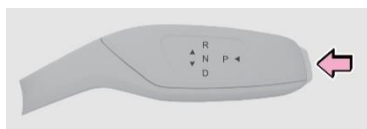


Fuel port



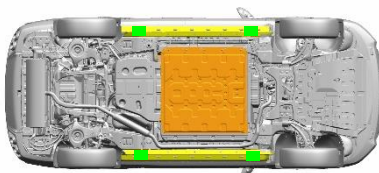
2. Immobilisation/stabilization/ lifting

Immobilise vehicle



Depress brake pedal and press button "P", the car will automatically apply the parking brake.

Stabilisation-lifting point



- Appropriate lifting points
- Suitable stabilisation points on the side
- High-voltage battery

3. Disable direct hazards / safety regulations



In the event of an accident in which the airbag is triggered, the high voltage system is automatically deactivated as soon as airbag triggering is detected.

In all other cases, the high voltage system can be deactivated as follows:

Main method: For deactivation in the front compartment, disconnect the high voltage battery.



1. Pull the release lever twice to open the bonnet.



2. Disconnect the high voltage.

- ① Push the button; ② Pull out the button



- ① Push

- ② Pull

Alternative method: Cut the wire harness in the luggage compartment, disconnect the high voltage battery.



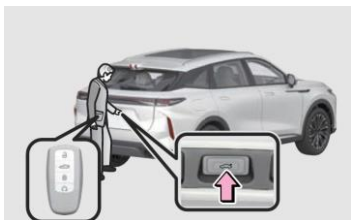
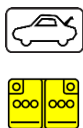
1. Open the driver's door, Lift the threshold



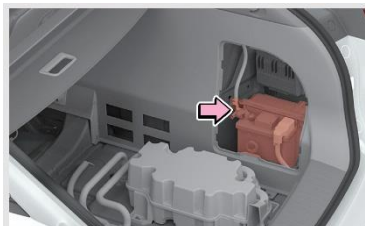
2. Cut the wire harness; follow the instructions on the label.



ACCESS TO 12V BATTERY



1. Press the exterior switch to open the boot.



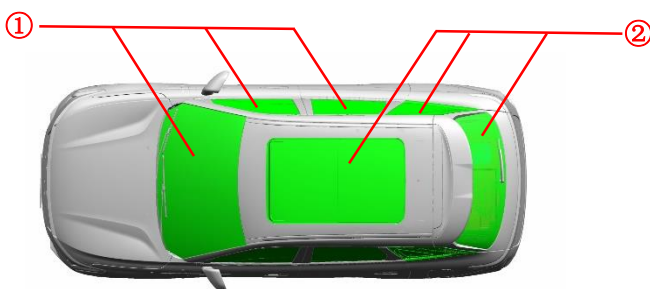
Remove the Interior trim cover.



3. Disconnect the negative terminal.

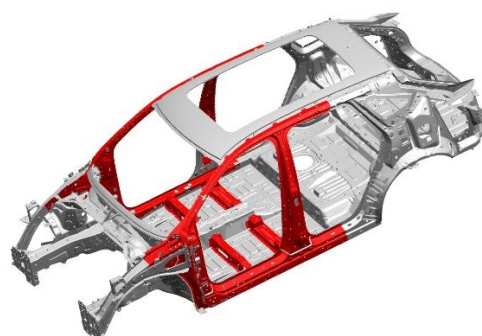
4. Access to the occupants

Window Glass

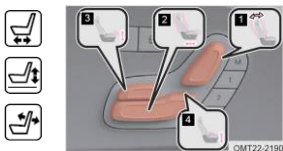


Glass types: ① Laminated ② Tempered

High strength body areas



Seat adjustment



Power

Door latches/command



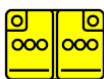
Power and Emergency switch

Steering column adjustment



Steering column has power or manual tilt and telescopic adjustment.

5. Stored energy / liquids / gases / solids



12 V



322.08V Ternary lithium battery



70L



R1234yf: 0.7kg



In the event of mechanical deformation of the battery system, there is a risk of a thermal reaction in the high voltage battery. Monitor the temperature of the high voltage battery!



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6. In case of fire							
		USE LARGE AMOUNTS OF WATER					
		POTENTIAL RISK OF BATTERY RE-IGNITION / DELAYED					
7. In case of submersion							
After recovering the vehicle from the water, deactivate the high voltage system (see chapter 3) and drain the water. Wear appropriate personal protective equipment!							
8. Towing / transportation / storage							
Front towing eyelet				Rear towing eyelet			
■ Towing		STORE AT SAFE DISTANCE FROM OTHER VEHICLES!				RISK OF BATTERY RE-IGNITION!	
1				2			
■ Transportation						Please use 1 flatbed rescue vehicle to load the vehicle.	
9. Important additional information							
Center airbag				Knee airbag			
10. Explanation of pictograms used							
	Hybrid Electric Vehicle on fuel of liquid group 2		Boot		General warning sign		Warning, Electricity
	Seat adjustment, longitudinal		Seat height adjustment		Seat adjustment, seat back recline		Steering wheel, tilt control
	Use thermal Infrared camera		Use water to extinguish the fire		Flammable		Acute toxicity
	Hazardous to the human health		Environmental hazard		Corrosives		Bonnet
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