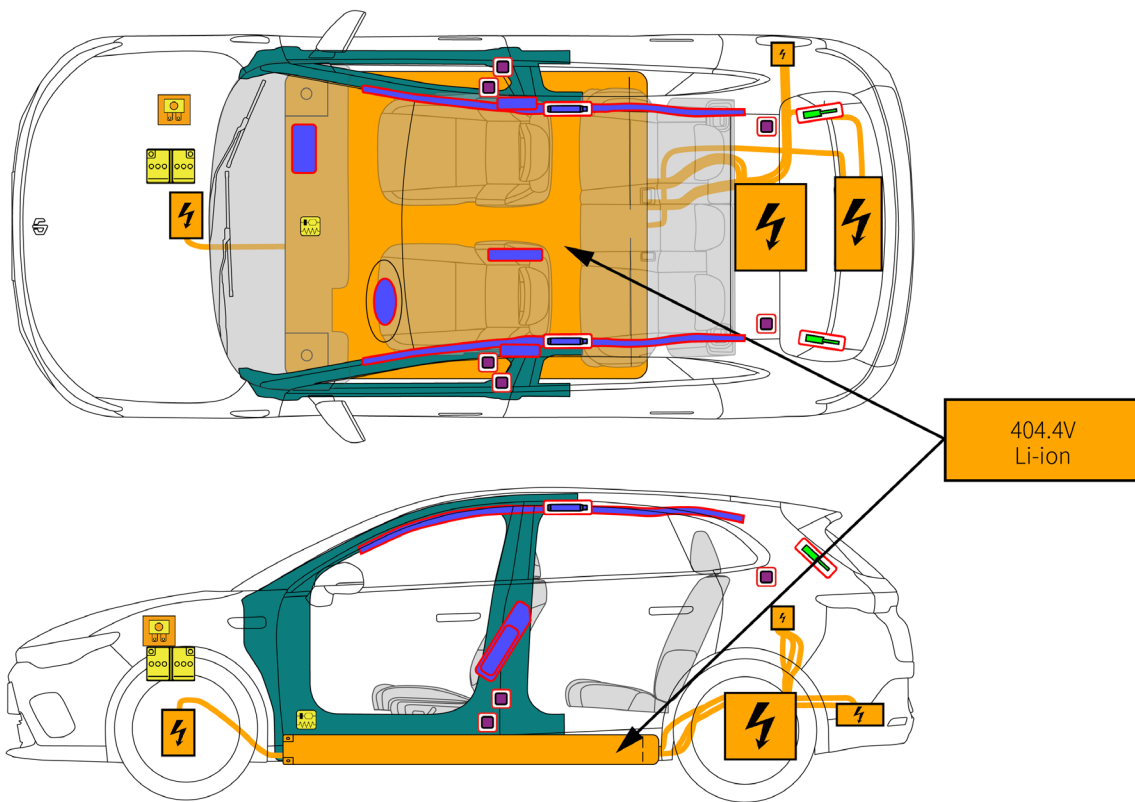




Airbag



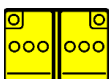
Stored gas inflator



Seat belt pretensioner



SRS control unit



Battery low voltage



High strength zone



Battery pack, high-voltage



High voltage component



High voltage power cable



Fuse box disabling high voltage

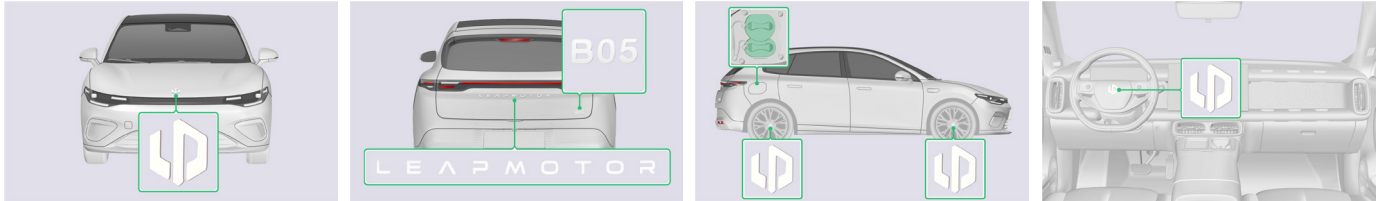


Gas strut / Preloaded spring

1. Identification / recognition

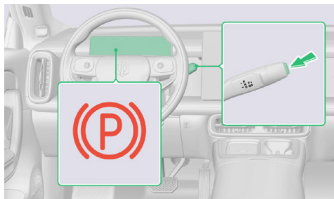


LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF: SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN. WEAR APPROPRIATE PPE.

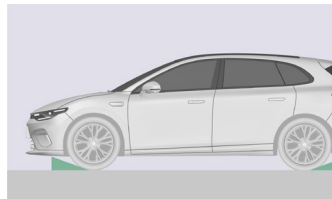


2. Immobilisation / stabilisation / lifting

A. Vehicle immobilisation:

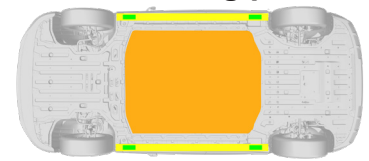


1. Shift to "P" gear, and the vehicle automatically applies the parking brake.



2. After the vehicle is parked, place wedges in front and behind the four wheels.

B. Vehicle lifting point:



Safe lifting point

Safe area for stabilisation

High voltage battery

3. Disable direct hazards / safety regulations



Wear appropriate PPE (rubber insulating gloves/insulated rubber shoes/tools with insulating protective sleeve/ goggles). Do not attempt to open the traction battery!

Automatic deactivation of high-voltage system

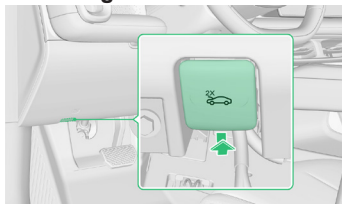
In the event of a crash with deployed airbags, the high-voltage system will automatically and immediately switch off after detecting that the airbags have deployed.

1. Main disabling method

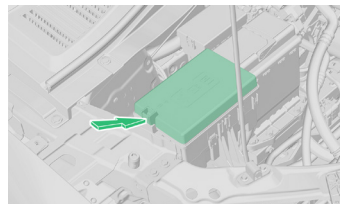


When the "STOP" indicator light is displayed in the driver's instrument and prompts "Vehicle abnormality, please contact maintenance", the high-voltage system, SRS system and drive system will automatically deactivate. At this time, alternative disabling methods can be ignored.

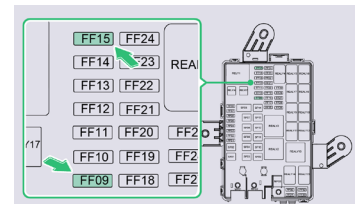
2. Alternative disabling method



1. Pull up the front cabin cover opening handle twice in a row.



2. Remove the front compartment fuse box cover.

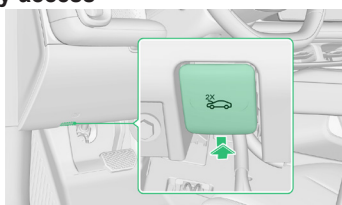


3. Disconnect the high-voltage fuses FF09 and FF15.

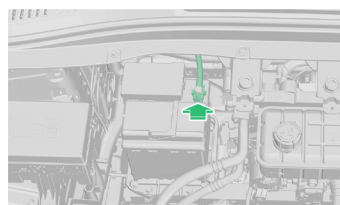
When manually disabled, the high voltage system and SRS system will be automatically deactivated. The 12V battery supply will remain active.



3. 12V battery access



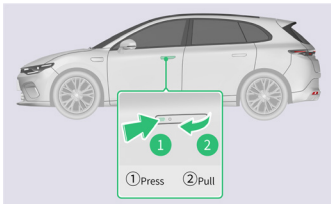
1. Pull up the front cabin cover opening handle twice in a row.



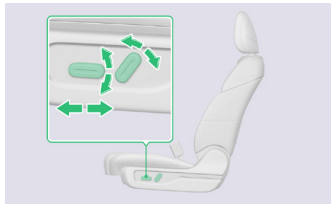
2. Disconnect the battery negative terminal.



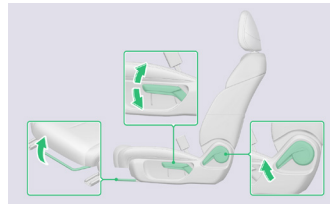
4. Access to the occupants



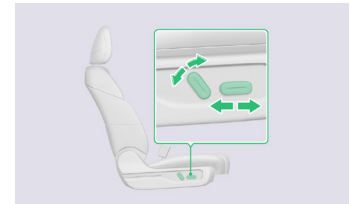
Exterior door handles



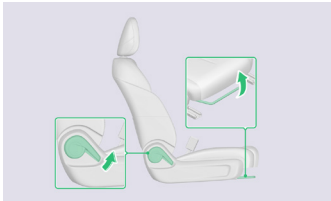
Driver's seat electric adjustment



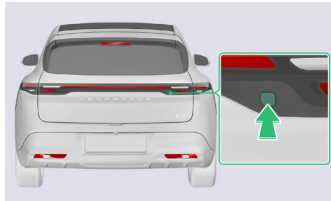
Manual adjustment of driver's seat



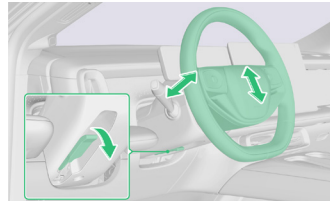
Front passenger's seat electric adjustment



Manual adjustment of front passenger's seat



Open the back door



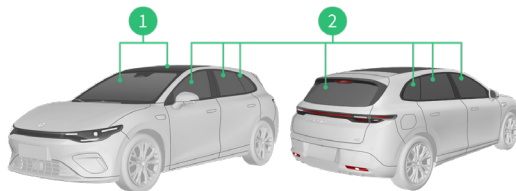
Steering wheel adjustment



Interior door handle

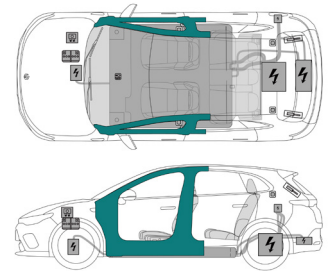
Glass types

- ① Laminated glass
- ② Tempered glass



Body high strength zone

The high strength zone is marked in cyan.



5. Stored energy / liquids / gases / solids

							12V
							404.4V
							1250±20g



When coolant leaks from the battery pack, it may become unstable, posing a risk of thermal runaway. Check the battery pack temperature with an infrared thermal imager.



6. In case of fire



Use water to extinguish the fire



When this icon is displayed in the driver's instrument, it indicates that the battery is overheated. Please leave the vehicle immediately!



BATTERY RE-IGNITION!



Do not immerse the vehicle in water to extinguish a burning battery.



7. In case of submersion

Wear appropriate personal protective equipment. Remove the vehicle from the water and safely disconnect the high voltage power supply as described in Chapter 3. Vehicles immersed in salt water have a greater potential risk of traction battery fire.

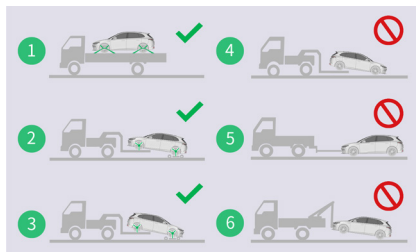
Tilt the vehicle to one side to allow water to drain from the vehicle and traction battery.

8. Towing / transportation / storage

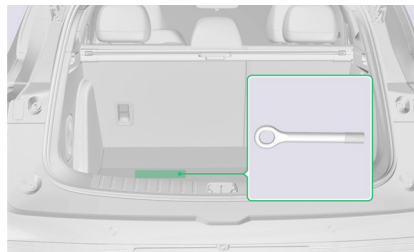
Keep a safe distance from other vehicles!



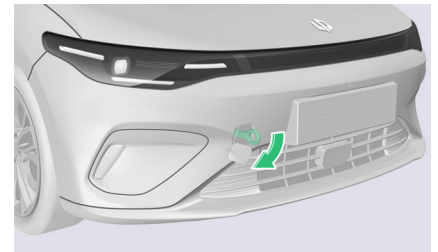
BATTERY RE-IGNITION!



Vehicle transportation



Storage position of towing hook



Installation position of towing hook

9. Important additional information

Name of manufacturer: Leapmotor Automobile Co., Ltd.

For more information, please refer to the Emergency Response Guide (<https://www.leapmotor.net/assistance>)

10. Explanation of pictograms used

	Warning, Electricity		Flammable
	General warning sign		Hazardous to the human health
	Air-conditioning component		Acute toxicity
	Electric Vehicles		Corrosives
	Bonnet		Explosive
	Use water to extinguish the fire		
	Use thermal infrared camera		