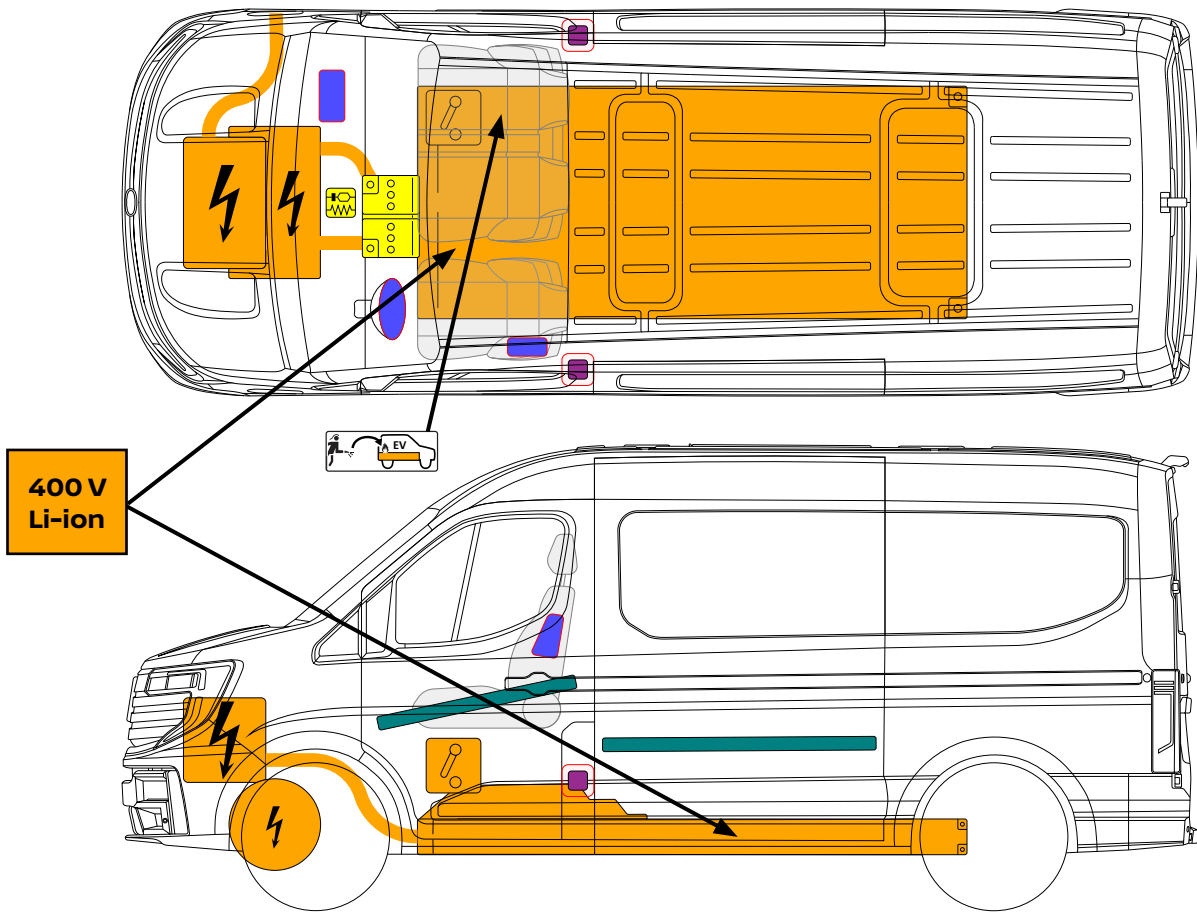












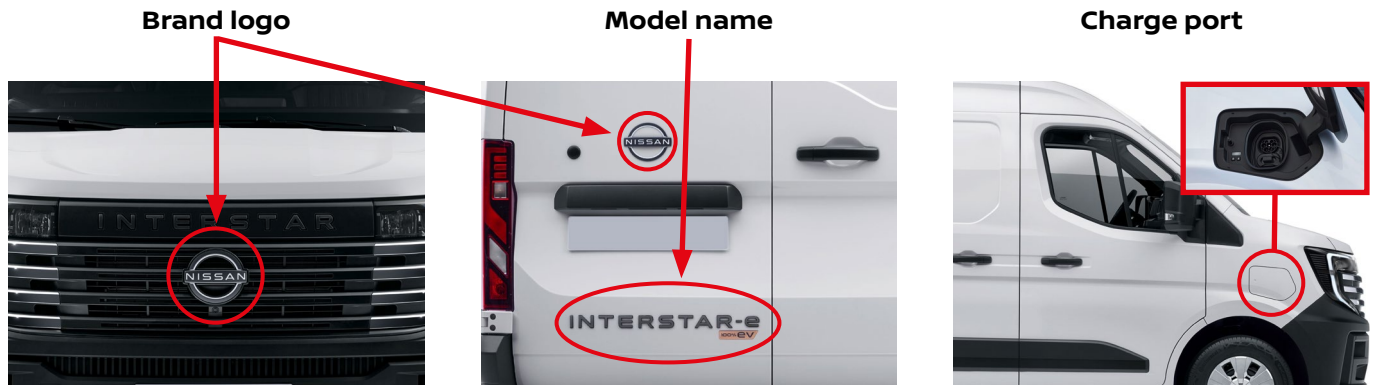


Nissan
Interstar
 TYPE: EXDD, all types
 (2024 -)



 Airbag	 Seat belt pretensioner	 SRS control unit	 Battery low voltage	 Battery pack, high-voltage
 High voltage component	 High voltage power cable	 High voltage device that disconnects high voltage	 Special battery access	 High strength zone

1. Identification / recognition



2. Immobilisation / stabilisation / lifting

Immobilise vehicle:

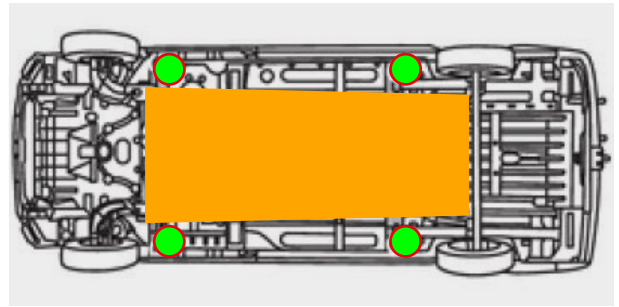
1. Block wheels, apply parking brake and push the P (park) button to select the P (park) position



Lifting points:

 Appropriate lifting points

 High voltage battery

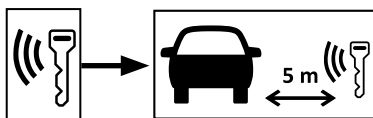


3. Disable direct hazards / Safety regulations



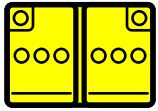
In case of a collision with seat belt pretensioner activation / airbag deployment, the high voltage system will be disabled automatically. The restraint systems are still active.

1. Switch the ignition key to the 'OFF' position and remove it or push the Start/Stop button once. Then, remove the electronic key and keep at least 16 ft. (5 m) away from the vehicle.

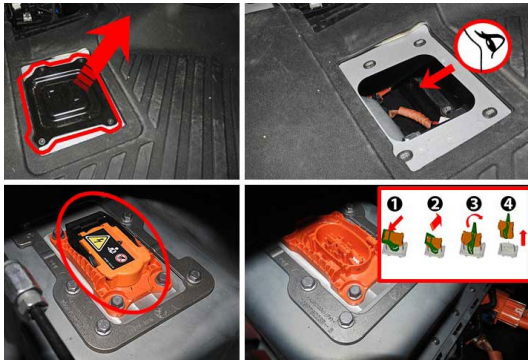


Nissan Interstar Type: EXDD, all types (2024 -) – Additional Pages

2. Disconnect 12 Volt battery



3. Deactivation of high voltage system, use class 0 insulating rubber gloves when operating this disconnect switch



Safety instructions:
Never touch, cut, or open any orange high voltage power cable or high voltage component!

4. Access to the occupants

Steering column adjustment

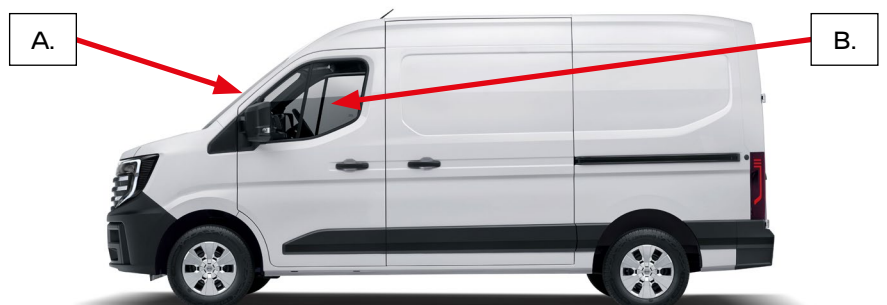


Seat adjustment








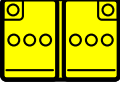









Glass types

- A. Laminated glass
- B. Tempered glass



5. Stored energy / Liquids / Gases / Solids

	Lithium-ion 400V	     
	12V	 
	R-1234yf 650 +/- 30 g	   



When conventional coolant leaks (check reservoir) from the high voltage (HV) battery cooling system, HV-battery can become unstable with risk of thermal runaway. An increasing HV-battery temperature might be an indicator of thermal runaway.



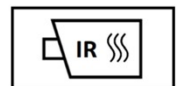
6. In case of fire



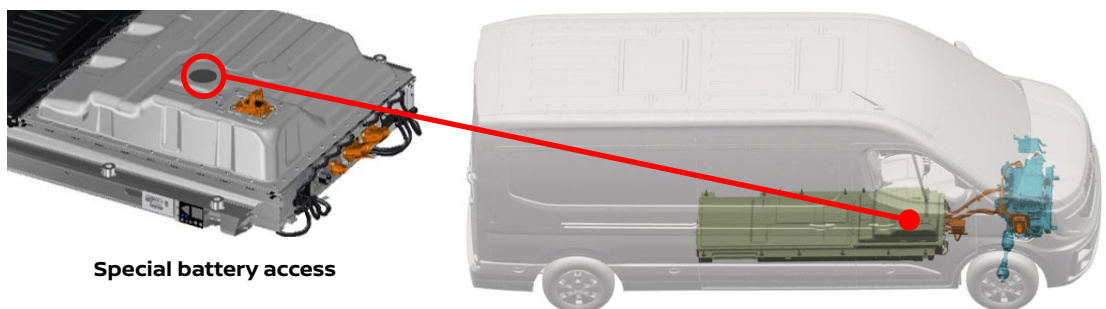
USE LARGE AMOUNTS OF PURE WATER



POTENTIAL RISK OF HV-BATTERY FIRE RE-IGNITION / DELAYED FIRE!



In case of a fire within the high-voltage battery, water can be applied into the battery through the cooling opening.



Special battery access



Responders should always protect themselves with Personal Protective Equipment (PPE), including a Self-Contained Breathing Apparatus (SCBA), and take appropriate measures to protect civilians downwind from the incident.



GAS STRUT, RISK OF MISSILE EFFECT

7. In case of submersion

- There is no increased risk of electric shock in water resulting from the high voltage system
- If possible, remove the vehicle from the water and continue with the deactivation procedure for this vehicle (see chapter 3)

8. Towing / transportation / storage

Recovery hook storage



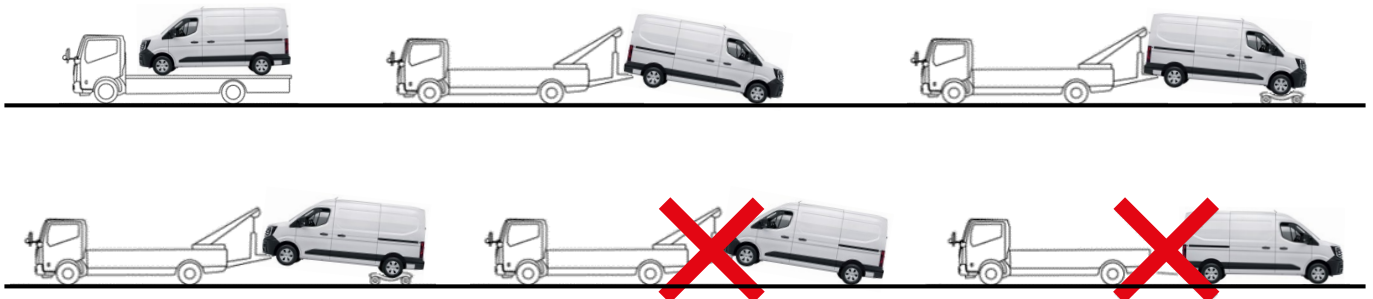
Location front hook



Location rear hook



Towing



STORE VEHICLE IN AN OPEN-AIR PARKING AT A SAFE DISTANCE $\geq 5M$ FROM OTHER OBJECTS OR VEHICLES!

POTENTIAL RISK OF HV-BATTERY FIRE RE-IGNITION / DELAYED FIRE!



10. Explanation of pictograms used

	Remove smart key		Electric vehicle
	Warning high voltage		Flammable
	Caution		Hazardous to the human health
	Warning; low temperature		Acute toxicity
	Air-conditioning component		Explosive
	Use water to extinguish the fire		Corrosives
	Use thermal infrared camera		