

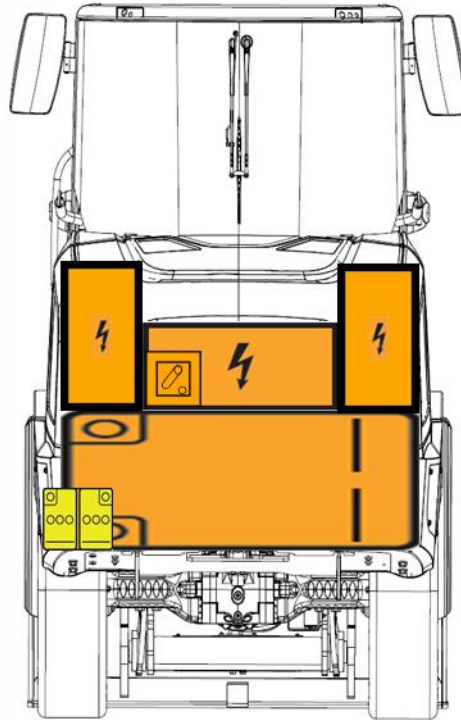
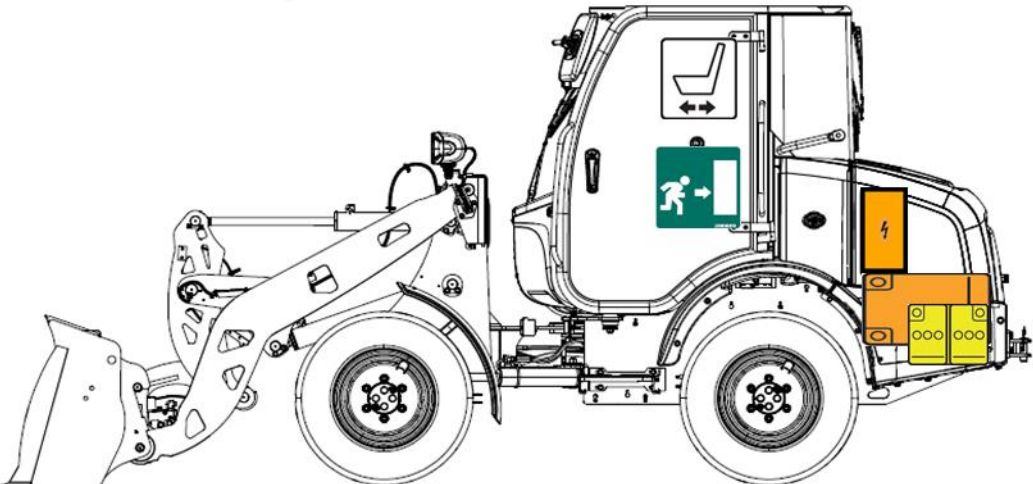







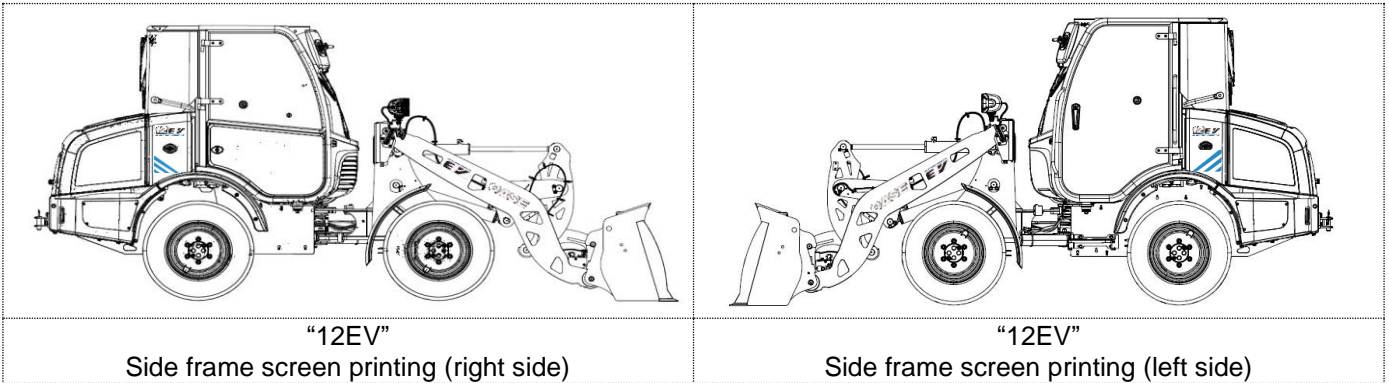
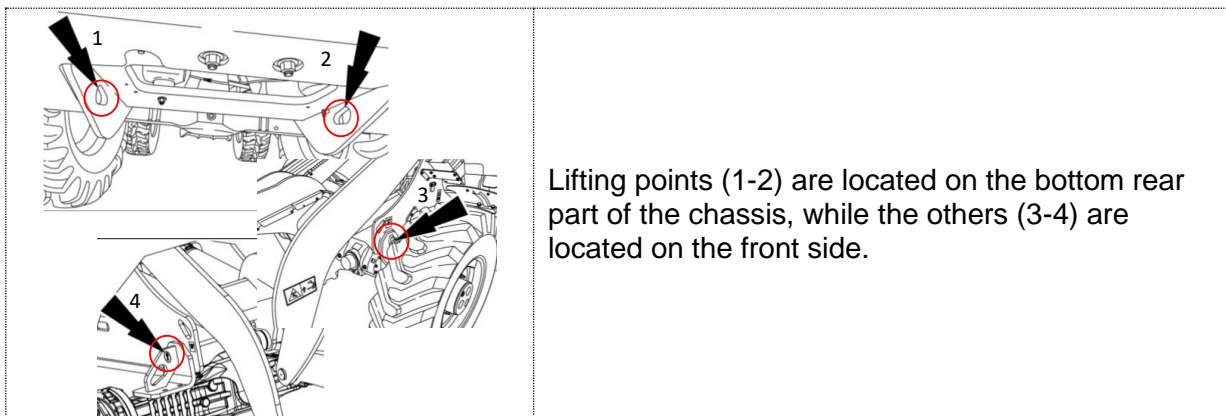
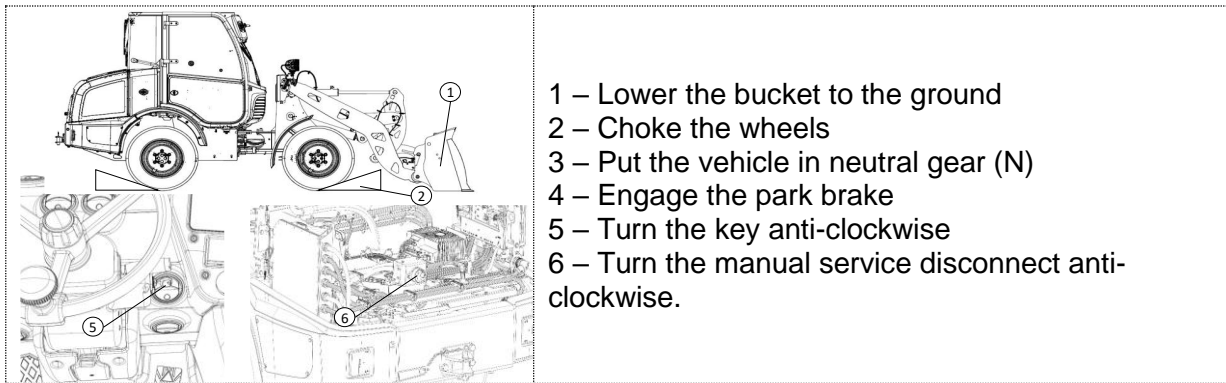
	<p>12EV (production from 2024)</p>				
<div style="text-align: center;">   </div>					
	<p>Low voltage battery</p>		<p>Low voltage switch that disconnects the high voltage</p>		<p>High voltage component</p>
	<p>High voltage battery</p>		<p>Longitudinal seat adjustment</p>		<p>Emergency exit</p>
	<p>High voltage switch that disconnects the high voltage</p>				

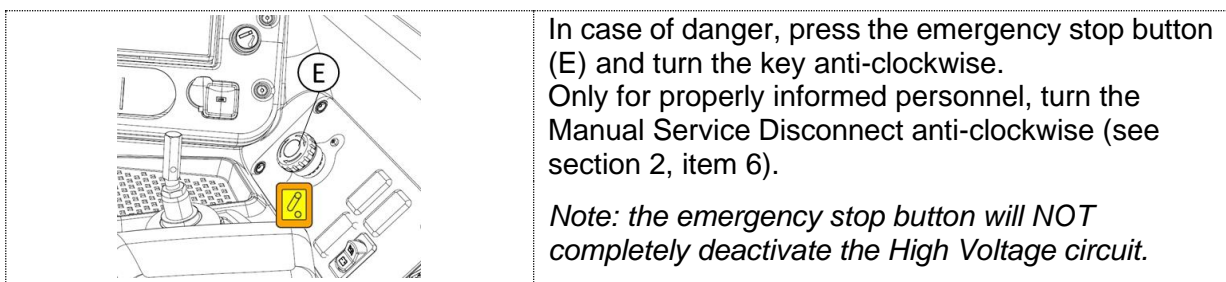
1. IDENTIFICATION / RECOGNITION



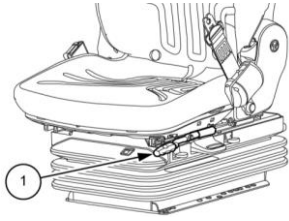
2. IMMOBILIZATION / STABILIZATION / LIFTING



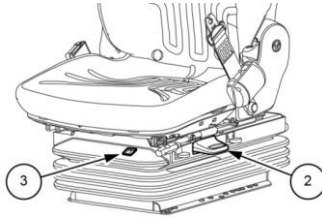
3. DEACTIVATION OF DIRECT DANGER / SAFETY RULES



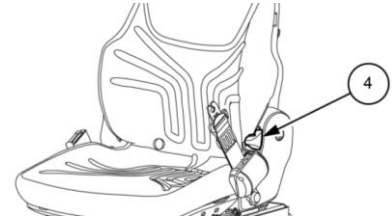
4. OCCUPANT ACCESS



Fore-and-aft adjustment (1)



Height and weight adjustment (2)
Height and weight indicator (3)



Backrest adjustment (4)

5. STORAGE OF ENERGY / FLUIDS / GASES / SOLIDS

Battery Li-ion – LiFePO ₄		Hydraulic oil	
Nominal voltages	96V DC	Type	HV 46
Nominal energy	24,96kWh	Quantity	67l



All high voltage cables have an orange coating: DO NOT TOUCH.

6. IN THE EVENT OF A FIRE



WARNING: in the event of battery damage, there is a risk of an undetected flame. In this case, it is necessary to place the damaged vehicle or battery under surveillance in a safe and dedicated location to prevent the ignition or re-ignition of a fire. A lithium-ion battery may only be extinguished by a trained and specially equipped fire-fighting specialist (e.g., fire brigade).



7. IN THE EVENT OF SUBMERSION

If the vehicle is submerged or partially submerged, pull the vehicle out of the water, and let it dry. Then deactivate the high voltage system.



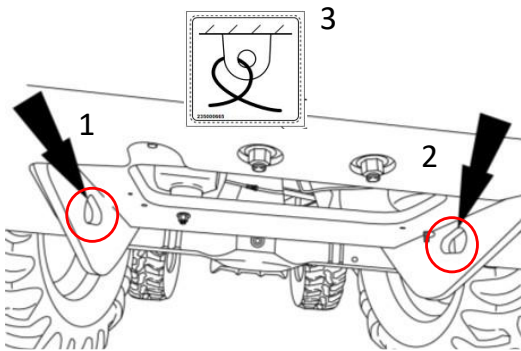
If the vehicle is completely submerged, the high voltage battery can generate flammable hydrogen gas. When sea water enters, a large amount of hydrogen gas can be generated by rapid electrolysis due to salinity, which can cause fire and hydrogen gas.



Do not touch the electrical parts. Risk of severe injuries and electric shock.



8. TOWING / TRANSPORT / STORAGE



- Nobody **MUST** stay near the towing rod or rope;
- Connect a towing device to the dedicated tow hook (**1-2**), the hooks are indicated by the dedicated labels (**3**);
- **DO NOT** use other anchorage points (e.g. boom, bucket or any accessory installed);
- The machine must be towed only at the low speed of approximately 2km/h (1.24mph) and over a maximum distance of 1.0km (0.6miles).



WARNING: do not cut, break or touch the high voltage components or cables.

9. IMPORTANT ADDITIONAL INFORMATION

N.A.

10. EXPLANATION OF PICTOGRAMS USED

	Electric vehicle		Dangerous for human health		Flammable
	Corrosive		Hot surfaces: battery cells can generate very high short-circuit currents, causing them to become hot.		Protect the battery from solar radiation or other forms of heat radiation.
	Warning: generic danger		Warning: electricity		Observe the operating instructions