



“We make  
**E-Car recycling**  
more **professional!**”



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## SEDA HV Battery Storage Vessel

N-527751



Triggered by a thermo bulb placed on the high-voltage battery.

### Your benefits:

- Thermal temperature monitoring
- Self-sufficient stand alone system
- Mobile storage containers available in different sizes

### Safe storage for critical lithium-ion batteries



The storage system is monitored by thermo bulb. When the selected temperature is reached the storage containers are flooded with the cooling medium, e.g. GlysoforL, by a CO2 release system.

The storage vessels are equipped with removable lids, which are fixed with tension locks.



### TECHNICAL DETAILS

**Required space:** 3100x1400x2350 mm  
**Coolant tank**  
**Capacity:** approx. 1000 lt  
**Container dim.:** 1200x900x800 mm  
**Trigger temperature:** 68°C or 93°C\*

\* Country-specific adaptation possible

### ORDER INFORMATION

**527751** SEDA HV Battery Storage Vessel  
**(Antifreeze not included)**

