



World leader in vehicle de-pollution technology



SEDA HV Storage Vessel

N-527751

Safe storage for critical lithium-ion batteries



Consisting of:

- two oil and water-tight battery storage vessels
- a coolant tank with a capacity of approx. 1000 liters

The storage system is monitored by thermocouples. When the selected temperature is reached (red 68 °, green 93 ° or 110 °, blue 141 °) the storage containers are flooded with the cooling medium, e.g. **GlysoforL**, by a CO² release system.



Triggered by thermal vials

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



Your benefits:

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

TECHNICAL DETAILS

Required space: 3100x1400x2350 mm
Coolant tank Capacity: approx. 1000 lt
Container dimensions: 1200x900x800 mm
Release temperature: 68 °*

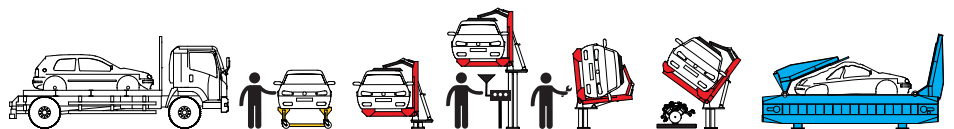
* Country-specific adaptation possible

ORDER INFORMATION

527751 SEDA Storage Vessel
 (Antifreeze not included)



Leading Company of Austria



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