



World leader in vehicle
de-pollution technology



SEDA HV Battery Discharger

N-527753

consisting of:

- Stainless steel case
- PTC heating element
- Display for current and voltage
- Powerful fan
- Disconnecter

Your benefits:

- Safe and easy to use
- Efficient unloading
- Inexpensive

Safe discharge option for critical lithium-ion batteries



Discharging the Li-ion batteries is an important part of the recycling chain, especially defusing the sources of danger is important for the user, as the dangerous voltages (> 60 VDC) are reduced.

In addition, the transport costs are reduced because the legal requirements for the transport are reduced.

The yield of the battery recycler is also higher because it does not have to discharge the cells itself.



TECHNICAL DETAILS

Dimensions: 220 x 434 x 165 mm
Voltage: max. 48 V od. 100 V*
Discharge cap.: max. 2,4 kW od. 4 kW*

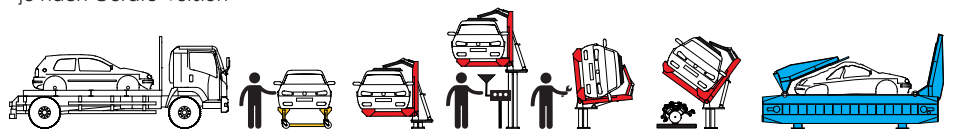
* je nach Geräte-Version

ORDER INFORMATION

N-527753 SEDA Battery
Discharger



Leading Company
of Austria



SEDA-Umwelttechnik GmbH

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