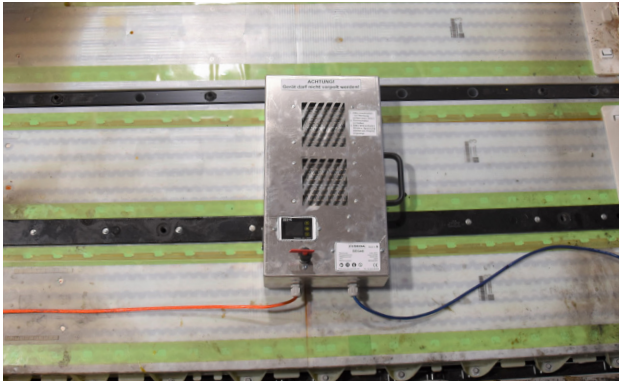




World leader in vehicle
de-pollution technology



SEDA HV Battery Discharger

N-527881/N-527752/N-527753

consisting of:

- Stainless steel case
- PTC heating element
- Voltage & current display screen
- Powerful fan
- Disconnecter

Your benefits:

- Safe and easy to use
- Efficient discharging
- Compact in design

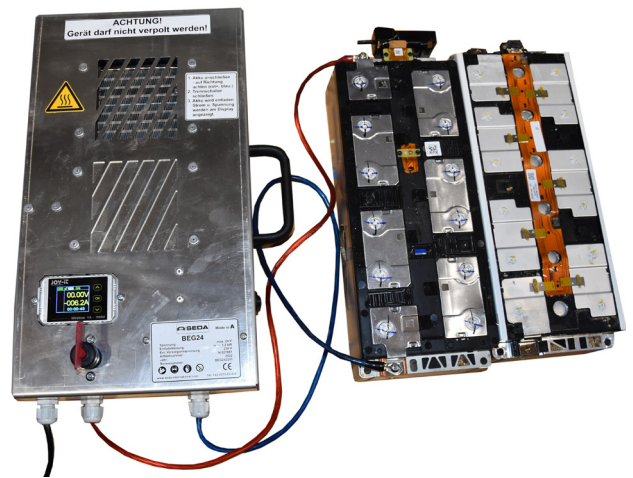


Safe module discharge on
SEDA HV-battery Dismantling
Table with Extinguishing Pool

Safe discharge option for critical lithium-ion batteries



Discharging of Li-ion batteries is an integral part of the recycling process as it decreases the voltage of batteries & reduces the risk of an operator getting an electric shock during further battery treatment. It is possible to discharge battery modules up to 96 V with discharging capacity up to 4,8 kW. At the end of total discharging short-circuiting of modules must be performed. After 72-hour quarantine of discharged modules, they must be checked by a HV-technician. In case of no signs of a thermal reaction, the discharged modules can be defined as non-critical. Advantage: non-critical modules enable cutting transport costs as there is no more need of ADR-transporting.



TECHNICAL DETAILS

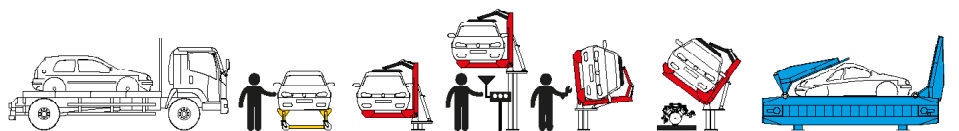
Dimensions: 220 x 434 x 165 mm
Voltage: 24V / 48V / 96V
Discharge cap.: 1,2 kW / 2,4 kW / 4,8 kW

ORDER INFORMATION

N-527881 SEDA Battery Discharger 24V
N-527752 SEDA Battery Discharger 48V
N-527753 SEDA Battery Discharger 96V



Leading Company
of Austria



SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / 6345 Kössen / Tirol / Österreich
UID-Nr.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck
Certified company according to DIN EN ISO 9001

P: +43 5375 6318-0
F: +43 5375 6318-9
E: info@seda.at
W: www.seda-international.com