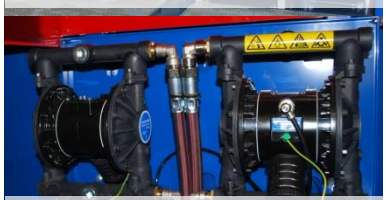
World leader in vehicle de-pollution technology

SEDA MDS3 Container

A-528185

SEDA VehicleRamp

Integrated Storage Tanks



Powerful Pumps

Your benefits:

- ✓ In use world wide
- ✓ Mobile All-In-One solution
- ✓ Highest possible safety
- ✓ Robust and reliable
- ✓ Explosion protection due to compressed air system and ATEX cert.
- ✓ Individual extensions

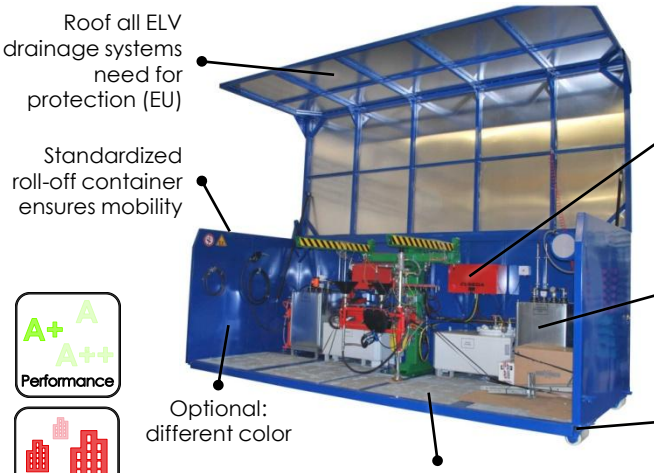
Mobile scrap car drainage system

The MDS3 Container is the master product alongside SEDAs mobile scrap car drainage systems.

With a roof, powerful pumps, a vehicle ramp and transportable storage tanks the SEDA MDS3 (Mobile Drainage System) fulfils all relevant requirements to drain ELV's in a very efficient way. Key factor of this station is its mobility, which is guaranteed by the container.

Your benefits:

App. 10-12 minutes of de-pollution thime per car



A+ A A++ Performance

Company

D O W B C 6 Fluids

TECHNICAL DETAILS

Air requirements:	8,5 bar 1.210 liter/min.
Consum. evacuation:	2.850 liter/car
Drainage time:	app. 10-12 min/c.*
Loading capacity:	4.000 kg
Dimensions:	6,1 meter length 2,5 meter width
closed roof:	2,5 meter height
open roof:	4,8 meter height

ORDER INFORMATION

A-528185 MDS3 Container

Alternative Systems:
A-528180 MDS2 Platform
A-528153 MDS2 L-Container
A-528165 MDS2 Container with a roof
A-528190 MDS4 Platform
A-528152 MDS5-Star Cont.

* It depends on the car setup and in-plant flow of operations.

TÜV AUSTRIA CERTIFIED EN ISO 9001 CERTIFICATE NR. 20 100 82003404 TÜV AUSTRIA CERT GMBH

CE

AUSTRIA

Tirol

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