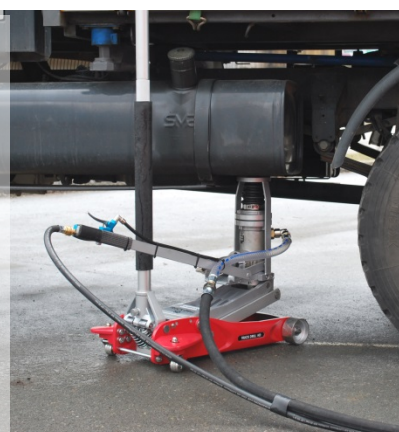




World leader in vehicle
de-pollution technology



SEDA TruckStation ED-G A-51072-EDG



Your benefits:

- ✓ No lifting equipment necessary
- ✓ Explosion proofed tank-drilling unit
- ✓ Spill-free suction with vacuum
- ✓ Residue tank emptying
- ✓ All connections are pre-installed

„Trucks are moving our economy. As well as cars, trucks should be involved in the recycling loop for the recovery of recyclables.“

Rainer Dagn
SEDA CEO, Austria



Truck De-pollution System without need of a lifting ramp



Dismantling of trucks, buses or other heavy vehicles are increasingly important for recyclers worldwide. Together with them, SEDA developed new solutions.

Old trucks, buses and other heavy vehicles have other requirements for its recycling than cars. To empty trucks without lifting platforms properly of diesel, used oil and other fluids, the SEDA drilling device has been specially adapted. Adjusted underneath the tank, the extraction is done after the drilling process automatically.

Mobile and easy to clean drip pans with 110 liter capacity catch transmission and engine oil and cooling fluid smoothly. High performance pumps are used for sucking the liquids, which are filtered and pumped into their respective storage tanks.



SEDA-Umwelttechnik GmbH

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de-pollution technology



SEDA MDS6 Container

A-528194



Easy attaching at the tank
and drilling



Mobile drip pans for
waste oil & coolant fluid



Easy handling without lift



Truck De-pollution System without need of a lifting ramp



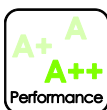
Due the drip pans and special drilling device, **the vehicle must not be raised**. Due drilling, the tank will be completely emptied as compared by emptying the tank filler neck. If brake fluid is available, it can be easily removed by the use of brake pipe or hose pliers.

+ Your benefits:

- Strong, low maintenance double diaphragm pumps.
- EX-certified drilling unit
- Designed specially for trucks
- Integrated dirt filter
- Simultaneous collecting different liquid
- Fuel quality control
- Industrial Hose
- High quality production
- Clean & Safe
- Compact dimensions



About 10 minutes
drainage time per
vehicle



TECHNICAL DETAILS

Air pressure: 8,5 bar – 1.100 l/min
Air consumpt.: 6000 l/car
Drainage time: 20 min/vehicle*
Fluid drainage: Petrol/Diesel: 14l min
Waste oil: 12 l/min
Hydraulic oil: 10 l/min
Coolant fluid: 8 l/min
Washer fluid: 8 l/m.
Brake fluid: 3 l/min
2,2 x 0,5 x 1,8 m
Size:
Space needed: 15 x 4 x 6 m

ORDER INFORMATION

A-51072 EDG
SEDA TruckStation ED-G
Truck de-pollution system,
without lifting equipment
needed.

A-51072-GP Set Truck
SEDA Truck Drilling Machine HD
including mobile Pump

Additional device:
N-52304 mobile drip pan 110 l

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

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