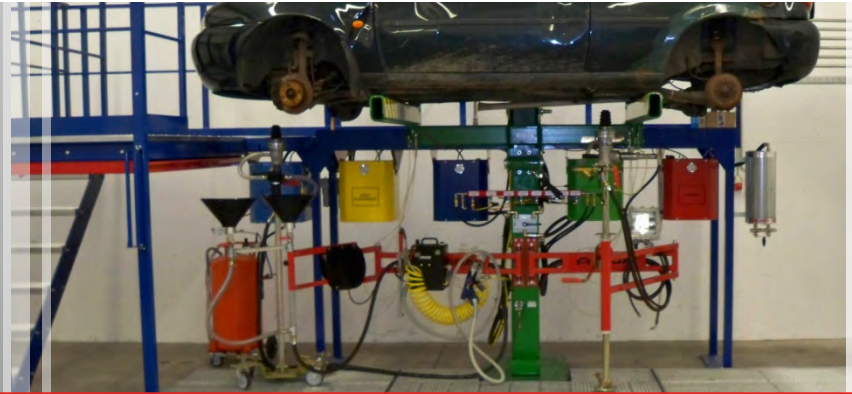




World leader in vehicle
de-pollution technology



SEDA SingleStation ELV DRAINAGE SYSTEM



The SEDA SingleStation is the most advanced and efficient end-of-life vehicle (ELV) drainage system on the market.

A modern drainage system must satisfy individual demands and fit in seamlessly with existing processes and automations. The SEDA SingleStation is a fully integrated system with some of the countless advantages from the use of powerful suction pumps in combination with the certified SEDA TankDrilling-Machine. Customers appreciate the large, unobstructed area of operation, the endlessly field-tested, proven reliability or simply the incredible range of accessories allowing countless variation possibilities. The SEDA SingleStation achieves a productivity rate of 40 cars per day.

Moveable staircase, swing arms and a catchment area in the proven SEDA quality complete the SingleStation. It can be tailored to everyone's individual needs and requirements.



Your benefits:

- ✓ High safety standard
- ✓ Superior quality
- ✓ Air powered
- ✓ Fully scaleable
- ✓ Quiet and robust
- ✓ Special Nordic version available
- ✓ Double station as well
- ✓ Explosion proof ATEX certificated



SEDA SingleStation base units are:

- SEDA TankDrillingMachine
- SEDA GearboxDrillingMachine
- Moveable staircase
- Hydraulic tilting vehicle ramp
- Swing arm for fuel/oil removal
- Robust pumps
- Brake fluid kuli
- Catchment area
- Automatic hose wheel
- SEDA closing plugs
- SEDA testing plugs
- SEDA brake fluid pliers



SEDA-Umwelttechnik GmbH

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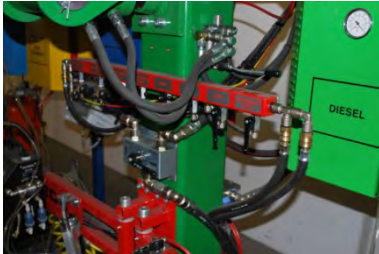
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SEDA SingleStation

ELV DRAINAGE SYSTEM

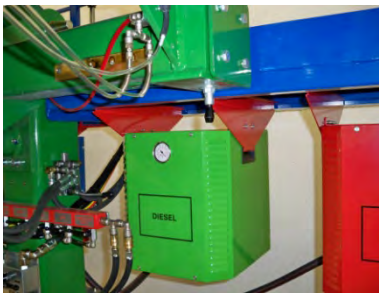
Scrap car de-pollution system



Easy control panel

The SEDA SingleStation is an All-In-One top class solution for scrap car drainage. For all who need something bigger we advise the SEDA DoubleStation, which allows you to work on two cars at the same time with just one station.

Contact us for more information about the SEDA SingleStation or other SEDA products!



Strong, peristant pumps

Your benefits:

App. 8-10 minutes of de-pollution time per car

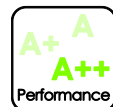
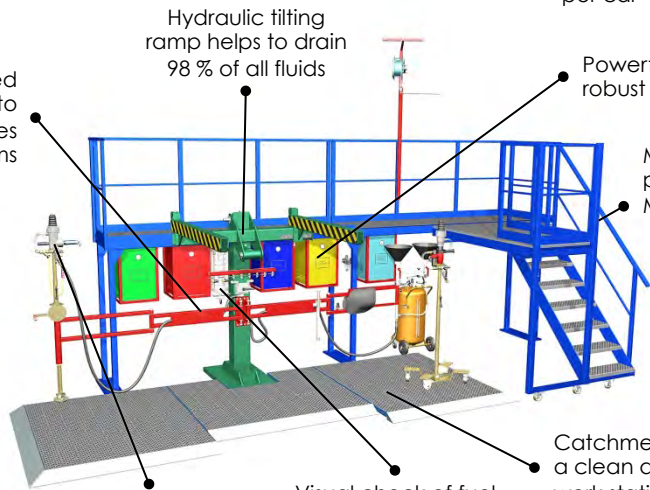


Well organized station due to hidden hoses in swing arms

Hydraulic tilting ramp helps to drain 98% of all fluids

Powerful and robust pumps

Moveable platform. Multiple working possible.



ATEX certified TankDrillingMachine

Visual check of fuel quality

Catchment areas for a clean and save work station



High Quality Product

TECHNICAL DETAILS

- Air requirements:** 8,5 bar – 1.350 l/min
- Co. Evacuation:** 2.900 l/car
- Drainage time:** App. 8-10 min/car*
- Load capacity:** 4 tons
- Comp. force:** 10 tons
- Required space:** Length: 9,0 meters
Width: 3,4 meters
Height: 4,3 meters

ORDER INFORMATION

SEDA SingleStation
Fluid Evacuation Station

Alternative product:
SEDA DoubleStation
Fluid Evacuation Station
(two-car-drainage)

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



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