



World leader in vehicle
de-pollution technology



SEDA Tank Emptying Device S-35802

Fuel tank emptying device



Suction by means of an adapter
on the fuel line.



Your benefits:

- With integrated pump
- Can be used autonomously
- Easily maneuverable

Overfill protection

- Visual / acoustic alarm
- 1 point measurement

Shutdown for overfill protection

- Magnetic valve (ATEX)
- Solenoid

The SEDA tank emptying device is used for suction off and pumping the operating fluids of an incorrectly refueled vehicle.

The individual components of the system are each designed in such a way that they form a closed system. This applies to the corresponding media as well as to the vapors that may arise.



Higher suction rate by dismantling the fuel pump on the tank and the hose leading directly into the tank.

ORDER INFORMATION

S-35802 SEDA Tank Emptying Device

Optional:

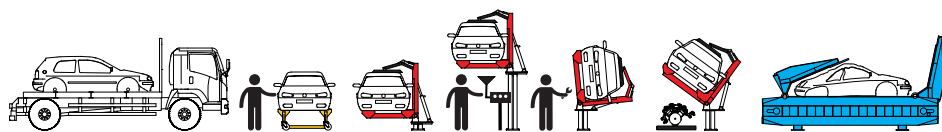
- N-526116** Overfill protection for 1 tank, including switch box
- N-526133** Shutdown for overfill protection per tank

TECHNICAL DETAILS

Compressed air supply: 8 bar
Weight: 100 kg
Dimension: 900 x 500 x 1500 mm



Leading Company
of Austria



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