



World leader in vehicle de-pollution technology



SEDA DrainTower S-51050



The DrainTower combines proven SEDA technology with an efficient design concept. Offering highest safety to the user and maximum protection for the environment the SEDA DrainTower fulfills all requirements of modern ELV recycling companies.



Your benefits:

- ✓ Easy maintenance
- ✓ Pneumatic control panel
- ✓ Compact and clean
- ✓ Ready-to-go system
- ✓ Pre-installed equipment
- ✓ Powerful pumps
- ✓ Flexible and save
- ✓ Explosion proofed ATEX certified TankDrilling-Machine

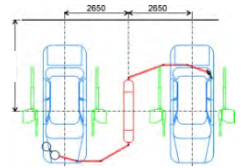
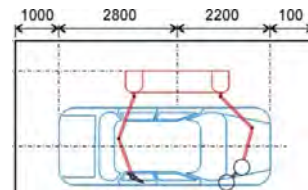
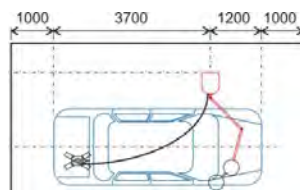
As a successor to the SEDA Rapid station the DrainTower is more effective and more compact then ever before. The fully functional SEDA DrainTower double (also suitable for two workstations) and the space saving economical single are pre-installed in our factory which saves time and money during installation.

The heavy duty ATEX certified tank drill, powerful air pumps and proven drainage tools ensure the quickest and safest drainage of petrol and diesel, waste oil, coolant fluid, wind-screen wash and brake fluid.



There are two different versions:

- SEDA DrainTower **single**
- SEDA DrainTower **double**



SEDA-Umwelttechnik GmbH

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SEDA DrainTower

S-51050

Scrap car De-pollution system



It does not matter if you take the single or double version, with SEDAs DrainTower you have a very good product anyway. Less installation hassles, huge space for work and suited for all types of vehicle ramp (stationary, single, twin or scissor lift) the station has the ability to convince. There is also a simple way to expand the single tower to a twin tower.

See below further features!



Easy maintenance



Organized hoses



Vacuum displays of all pumps

Your benefits:

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



Explosion proofed ATEX certified TankDrillingMachine

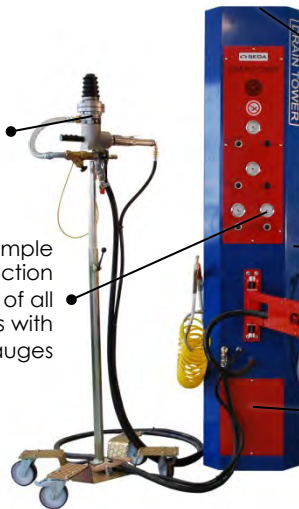
In- and output connections at the top

Safe and simple function control of all liquids with gauges

Clever pump combination allows the drainage of all liquids



Pumps protected by a compact housing; easy service due to accessibility by a door at the rear



Huge working space due to a compact size of the station

TECHNICAL DETAILS

Air requirements: 8,5 bar – 1.210 l/min
Co. Evacuation: 2.850 l/car
Drainage time: app. 10-12 min/car*
Fluid drainage: Petrol/Diesel: 14 l/min
 Waste oil: 3 l/min
 Coolant fluid: 3 l/m.
 Screen wash fl.: 5 l/m.
Packaging dim.: 2,3x1,2x1,2 m (s)
Weight: 330kg (s) 600 kg (d)

ORDER INFORMATION

S-51050 SEDA DrainTower single
S-51051 SEDA DrainTower double
Additional Tool:
S-51312 SEDA SOG²
Alternative Station:
S-51027 SEDA EasyDrain

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

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