



World leader in vehicle de-pollution technology



**SEDA
MRS
S-51080**

MotoRecyclingSystem



+ Your benefits:

- ✓ Suitable for all common bikes
- ✓ Simple and stable fastening of bikes
- ✓ Easy handling
- ✓ Safe and quick drainage
- ✓ Proven SEDA quality

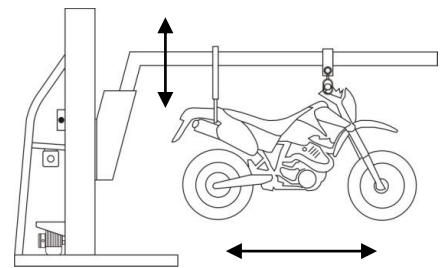
"Finally a good solution for the de-pollution of motorbikes! With the help of the new lifting device an easy maintenance and service is possible!"
Josef Dagn, SEDA Founder

SEDA MRS (MotoRecyclingSystem) is the first equipment for the de-pollution of motorbikes and it offers a special lifting device particularly for the work on all common types of bikes.

SEDA, leader in vehicle de-pollution technology, now presents the first MOTO-line. This is the main solution for motorbike drainage in combination with a lifting ramp provided with a special mounting system that guarantees a stable fastening of all current motorbikes. In comparison with other SEDA ELV drainage stations the SEDA MRS also offers the suction of all relevant liquids. This includes a fast way to remove petrol, waste oil, coolant and brake fluid.

SEDA MRS is suitable for all motorcycles and can be used perfectly apart from the de-pollution of operating liquids for all services and repair work, as well as for disassembly of parts and simulations.

- Components SEDA MRS:**
- Drainage station
 - Lifting ramp with special mounting



This system is used by the **BMW Recycling Center** in Munich, Germany!

SEDA-Umwelttechnik GmbH

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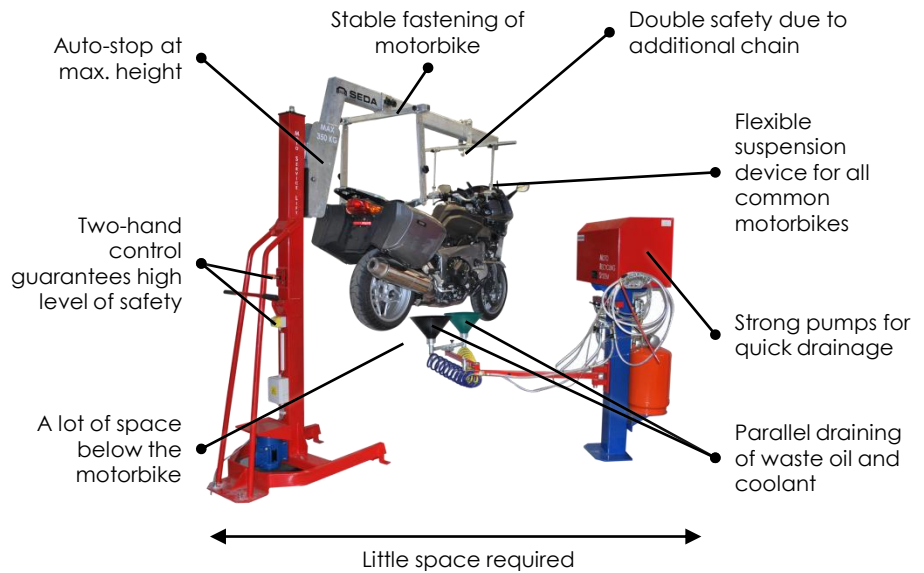


With the help of the SEDA MRS a de-pollution of the following liquids is possible:

- Fuel
- Waste oil
- Coolant fluid
- Brake fluid
- Damper fluid



+ Your benefits:



Front suspension



Back suspension



Double funnels for oil



Easy control unit



Available with platform



TECHNICAL DETAILS

Lifting capacity max.:	350 kg
Lifting height max.:	1.000 mm
Lifting time:	15 Seconds
Dimension MSL:	233x100x290 cm
Weight:	150 kg
Power supply:	400 V AC
Engine power:	1,1 kW
Compressed air:	8,5 bar / 3 m³
Suction power (pump):	
Petrol/Diesel	14 liters/min.
Waste oil	5 liters/min.
Coolant fluid	5 liters/min.

ORDER INFORMATION

SEDA MotoRecyclingSystem
Complete station (Moto drainage system and lifting device)
S-51080

Separate unit:
SEDA MotoServiceLift
Motorbike lifting device only
S-51081

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