DEPOLLUTION   **DEVICES**

SEDA UREA SUCTION DEVICE

L-51114 / L-51108 / L-51109

Extraction using a drill device into the equipment tank

AdBlue®

According to EU regulations, all fluids must be removed from vehicles during the recycling process. In collaboration with automobile manufacturers, SEDA has developed a straightforward extraction system for urea.

The mobile extraction device, available in **MAXI** and **MINI** variants, can be easily transported to the vehicle. Equipped with a pneumatic diaphragm pump specifically designed for AdBlue®, the system enables simple extraction via a hose connected to the tank filler neck. Additionally, urea can be drained and collected using a funnel positioned beneath the vehicle.

Another innovative feature is the mobile expansion set, which can be easily mounted on all systems.

⊕ BENEFITS

- Efficient urea extraction device
- Materials specifically designed for urea
- Extraction via tank opening or beneath the vehicle
- Easy to transport and empty

MAXI   MINI

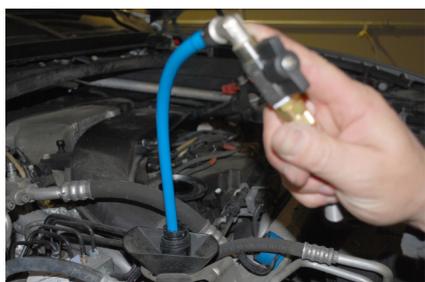Also available as an expansion set for all SEDA systems.

SEDA UREA SUCTION DEVICE

A-51114 / A-51108 / A-51109

Extraction using a suction lance into the equipment tank

Emptying using a dispensing nozzle into a storage tank

MORE INFORMATION

- Product video
- More images
- Additional technical specifications
- Online configurator

AdBlue®

Rubber funnel

Dispensing nozzle

Drill device (on a practical storage surface)

Stainless steel line filter

Suction lance

Control unit

4 durable solid rubber wheels

Compact size

⬥ TECHNICAL SPECIFICATIONS

Weight	54 kg
Hight	142 cm
Compressed air	7 bar

🏷 ORDER NUMBER

A-51108	SEDA Urea Suction Device MAXI
A-51114	SEDA Urea Suction Device MINI
A-51109	SEDA Urea expansion set