



World leader in vehicle  
de-pollution technology



## SEDA USD32

L-51114 / L-51108 / L-51109

### Urea Suction Device



Removal by the drilling  
machine into the recovery tank

**According to the european ELV-Directive, all liquids must be removed from the vehicle during the recycling process.**

In collaboration with automobile manufacturers SEDA has recognized this problem and developed a simple extraction system for urea. As mobile recovery units the SEDA **MAXI** or **MINI** are both easy to transport to the vehicle. With an pneumatic pump specifically for AdBlue®, the recovery is done with a tube through the tank inlet. In addition, it is possible to drain and collect the urea via a funnel below the vehicle. Using a suitable AdBlue® filling nozzle, the urea can be pumped into a disposal container.

Also an innovation is the **mobile Extension set** that can be mounted to all the SEDA urea systems .

### Your benefits:

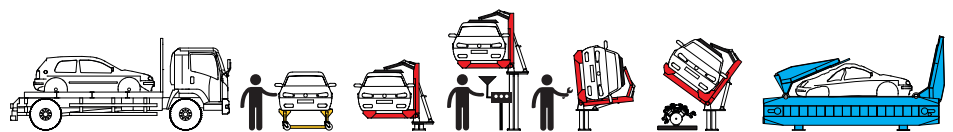
- Efficient extraction of urea
- Specially suited to urea
- Extraction via urea tank inlet or from underneath the vehicle
- 200 litre capacity
- Easy to move and empty



Also available as an  
**EXTENSION SET** for all  
SEDA systems!



Leading Company  
of Austria



### SEDA-Umwelttechnik GmbH

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Sight glass for visual control



Removal via suction lance into  
the recovery tank



Emptying by nozzle into storage  
tank.



By connecting an adapter on  
the original line to the engine,  
it is another possible way to  
recover the urea. This option is  
available on request.



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## Urea Suction Device

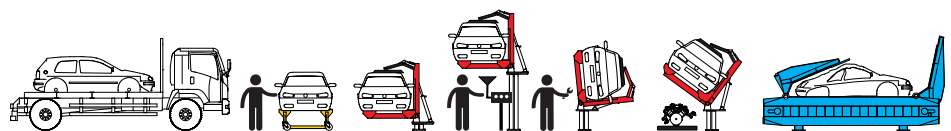


### TECHNICAL DETAILS

**Weight:** 54 kg  
**Height:** 142 cm  
**Compressed air:** 7 bar

### ORDER INFORMATION

**L-51108** SEDA Urea liquid  
suction device MAXI  
**L-51114** SEDA Urea liquid  
suction device MINI  
**L-51109** SEDA Urea  
extension-set



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