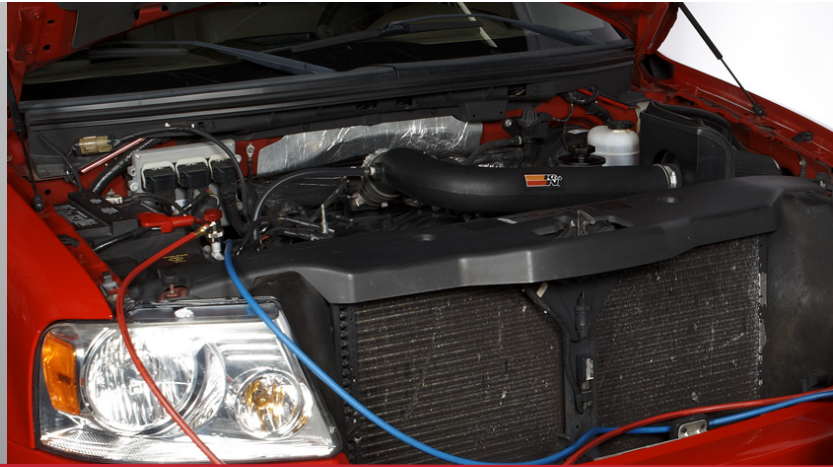




World leader in vehicle
de-pollution technology



SEDA AC Remover for R1234yf & R134a L-52320



The new SEDA AC Remover is used for simple and efficient degassing of automotive air conditioning in cars, trucks and buses.

With two different connectors with quick coupling the refrigerant/gases R1234yf and R134a which are used in the vehicle, can be removed by the powerful suction unit and quickly and safely transferred into a storage bottle. With the integrated scale you can measure the storage capacity.

Due to the built-in filter it is possible to re-use the contents of the storage bottle.

The gas bottles are available optionally.

Your benefits:

- ✓ Safe filling in bottle
- ✓ Gas is filtered
- ✓ Compact design
- ✓ Easy handling
- ✓ Tidy system on mobile cart
- ✓ Built in scale
- ✓ Powerful suction



TECHNICAL DETAILS

Direct liquid:	4,59 kg/min.
Direct vapore:	0,94 kg/min.
Compressor:	2-cylinder piston compressor
Voltage:	220-240V 50 Hz 1PH
Weight:	ca. 85 kg
Dimensions:	504x601x911 mm
Approvals:	CE/TUV-GS

ORDER INFORMATION

L-52320 SEDA AC Remover

Optional Accessories:
L-52303 SEDA Bottle

ServiceStation for refilling
on request



SEDA-Umwelttechnik GmbH

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