



World leader in vehicle  
de-pollution technology



## SEDA LPG Recovery CLASS L-34001

### LPG Transfer System



### Your benefits:

- ✓ Automatic exhausting, combusting and neutralization of LPG
- ✓ SPS control system
- ✓ Automatic torch ignition and tank neutralization with nitrogen
- ✓ App. 20 min cycle time with 11 kg LPG
- ✓ Suction removal station can be placed indoor

**The SEDA LPG is the easiest way to suction, burn off and neutralize LPG from end-of-life vehicles – step-by-step and fully automatic.**

This tool suctions the LPG from the vehicle tank and fills it into a separate storage container (gas cylinder, etc.). Then a combustion torch burns off the remaining gaseous contents. Finally, the vehicle's tank is rinsed with nitrogen to neutralize it and remove any danger of the tank igniting. The integrated SPS control system is responsible for each step of this completely automatic process.

A simple on/ off switch, large display and a built-in pressure gauge make it safe and easy to control.

### General function:

1. Pump liquid gas into separate storage tank
2. Combust remaining gaseous gas with torch
3. Neutralize tank with nitrogen



„View online  
demo video  
at our  
website:  
[www.seda.at](http://www.seda.at)“



### SEDA-Umwelttechnik GmbH

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## SEDA LPG Recovery CLASS

L-34001

### Simple main switch & digital display



### Safety chain for gas bottle



### Gas tank connection



### Scale for storage tank



## LPG Transfer System



The key aspect of this device is its automatic function. After starting the CLASS all processes run self-controlled. This simplifies the work-flow and avoid mistakes.

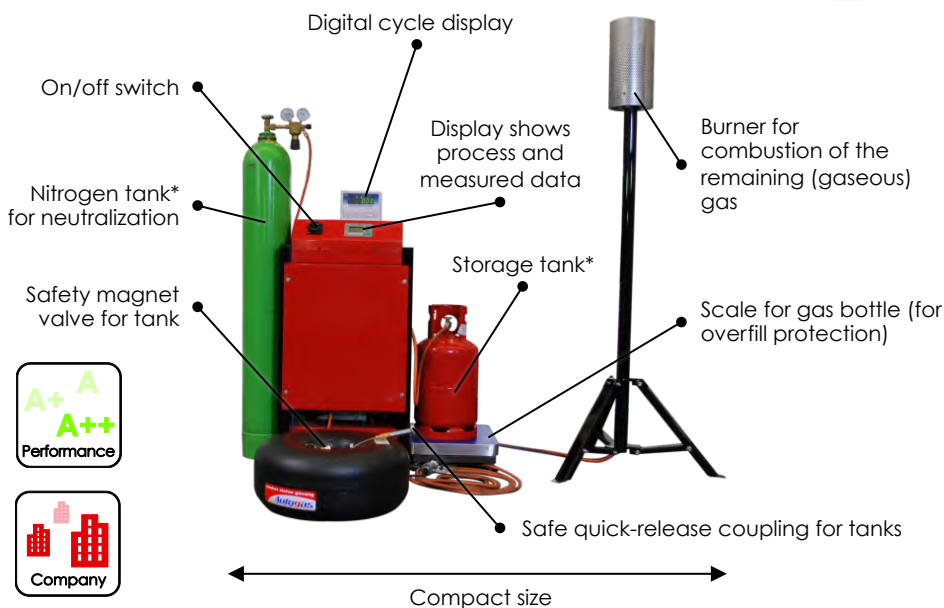
The SEDA LPG Recovery System ECO is an alternative solution for the Liquefied Petroleum Gas. Eco is a small mobile transfer station with an integrated 65 liter tank, powered by compressed air.

Get more information online at [www.seda.at](http://www.seda.at)!



### Your benefits:

App. 20 minutes  
of cycle time  
per 11 kg LPG



### TECHNICAL DETAILS

**Power connection:** 230V AC, 1000 W  
**Pressure range:** up to 20 bar  
**Burner performance:** 12 kW, 8 kg/h  
**Max. suction power:** 30 kg/h  
**Weight:** 90 kg  
**Required space (station):** 1,5 x 1,2 x 2,5 m  
**Required space (burner):** 1,0 x 1,0 x 2,0 m

### ORDER INFORMATION

**SEDA LPG Recovery System  
CLASS L-34001**

Torch, Scale, Neutralization

**SEDA LPG Recovery System  
ECO L-34000**

Mobile Transfer Station

\* Not included.

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