



## SEDA CAR FLATTENER

Y-37100



Optimal transport of flattened vehicle bodies

### BENEFITS

- Fully automatic operation
- Optimal transport efficiency through thorough compression
- Liquids are collected and drained safely
- Durable folding lids
- Available in stationary or mobile versions
- Long service life thanks to robust construction

### Vehicle compression



To minimize the costs of transporting car bodies to the shredder, it is essential to compress vehicle bodies as much as possible for efficient transportation.

The Car Flattener features two robust folding lids on opposite sides of the press, which exert a pressing force of 110 tonne. This compresses car bodies in a single operation to a length of 3.8 meters and a height of approximately 35 cm (depending on the model). Any liquids that escape during compression can be collected and directed into an external container. The Car Flattener is available in both stationary and mobile versions, ensuring cost-effective transport through flattened vehicle bodies.



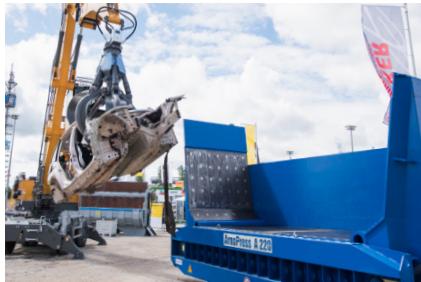
### SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / 6345 Kössen / Tirol / Austria  
VAT-ID: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck  
Certified company according to DIN EN ISO 9001

T: +43 5375 6318-0  
E: [info@seda-international.com](mailto:info@seda-international.com)  
W: [www.seda-international.com](http://www.seda-international.com)

## SEDA CAR FLATTENER

Y-37100



Loading by crane



Loading by forklift

### Vehicle compression

The SEDA CarFlattener can handle medium-sized vehicle bodies (including the engine) with a loading capacity of 13 to 15 tonne. This ensures a freight space utilization of 90 to 100 percent, especially for trucks with a payload capacity of 15 tonne, optimizing the use of transport capacity. The CarFlattener is available with either electric or diesel drive and can be operated manually or fully automatically via remote control. Optional features include noise protection, an oil drip tray beneath the press with a submersible pump for liquids and a centralized grease supply system for the maintenance of lid and cylinder bearings.



Car body before

Car body after

### MORE INFORMATION

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



### TECHNICAL SPECIFICATIONS

Dimensions	9,4 x 2,8 x 3,73 m
Weight	22 t
Pressing force of the two folding lid cylinders	2 x 940 kN / 330 bar
Drive power	30 kW
Open dimensions	5,7 x 2,2 m
Closed dimensions	4,3 x 2,2 m
Height of the vehicle body after compression	appr. 350-400 mm
Ground clearance	1,21 m
Oil circuit capacity	appr. 500 l
Cycle Time/Pressing	appr. 50 sek

### ORDER NUMBER

Y-37100	SEDA Car flattener manual electric
Y-37101	SEDA Car flattener manual Diesel
Y-37102	SEDA Car flattener autom. electric
Y-37103	SEDA Car flattener autom. Diesel

