



World leader in vehicle de-pollution technology



**SEDA
T-REC
N-31206**



SEDA's new T-REC is the innovative and well thought through answer to quickly and easily separate tyres from wheel rims. T-REC stands for Tyre-Recycling and that is what you will do easily with T-REC help.

A simple and uncomplicated way to separate tyres from rims fast was the motivation for building the new SEDA T-REC. Incorporating ingenious time saving and safety features not seen anywhere else ensures that the SEDA T-REC quickly established itself as the number one solution for tyre separating technologies.



+ Your benefits

- ✓ For all kinds of Tyres (even Run Flat Tyres)
- ✓ Rim dimensions 13 up to 17 inch's (alloy + steel)
- ✓ Fast and save work
- ✓ Tyre and rim demolition guaranteed
- ✓ Easy handling
- ✓ Just little space required

Safe, quick, economical. The SEDA T-REC offers:

- Fixing system for wheels
- Additional fixing pin
- Visual shiver safety cage
- Quick-adjustment system - tyre dimension from 13" to 17"

With its unique quick adjustment system the SEDA T-REC can separate tyres from all sizes of rims, steel and alloys up to a maximum size of 17 inch. Safety comes first at SEDA which is why our T-REC incorporates a piercing system that deflates the tyre and hold it in place while the tough hydraulic ram separates the rim from the tyre.



SEDA-Umwelttechnik GmbH

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**SEDA
T-REC**
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Rim-Tyre-Separator



**Powerful, well-thought
solution**



For alloy & steel rims

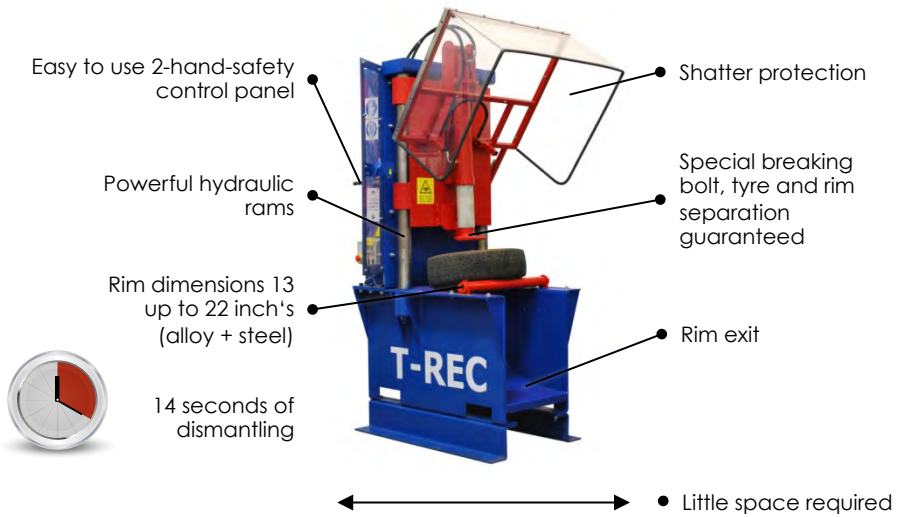


**Quick-adjustment
system**

With its small footprint and forklift friendly slots, the SEDA T-REC can be moved about with ease and needs very little room to operate. Ideal for smaller or overfilled yards! Time is money which is why we designed the SEDA T-REC to be the fastest tyre separator in town.

Unique features and a powerful hydraulic system means a cycle time of only 15-20 seconds.

+ Your benefits:



TECHNICAL DETAILS	
Rim dimensions:	13" – 17" Inch's (Alloy + Steel)
Dismantling time:	approx. 14 sec.
Max. work pressure:	150 bar
Separating force:	10 Tons
Voltage:	400 V – 3 x Ph + N – 5,5 kW 50 Hz
Dimensions:	Length: 1,1 meters Width: 0,8 meters Height: 2,4 meters
Weight:	1000 Kg

ORDER INFORMATION
N-31206 SEDA T-REC Tyre-Rim-Separator
Optional feature: Adjustment laser-aided
Alternative product: N-31205 SEDA T-REC XXL Tyre-Rim-Separator (bigger size)



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