



WAGNER WRD 450, WRD 850 PLUS

Tyre Dismantler

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Areas of application:

For separating the rims from common car wheels, made of steel or aluminium.

The machines are used when large quantities of tires must be separated quickly and efficiently.

Advantages:

- Proven star-shaped alignment of the 3 hydraulic cylinders
- Fast work cycle
- Optimum, space-saving deformation (for steel)
- and safe demolition (for aluminium)
- Easy operation
- For all types of tires
- High availability and easy maintenance
- Sturdy and durable

Features:

- Hydraulic system
 Powerful and fast
 Large oil volume
- **Cylinders**Adjustable synchronous operation
 Runs on gliding rails
- Frame
 Protected against wear
 Robust
- Control system
 High safety standards
 Automatic mode (WRD 850 PLUS)
- Safety
 Protective cover with safety switch (WRD 850 PLUS)
 Protective shield (WRD 450)







	Model	Length (mm)	Width (mm)	Height (mm)	Performance (kW)	Separation performance (tires / hour)	Weight approx. (kg)
	WRD 450	2300	2000	1600	7,5	up to 60	1.300
\	WRD 850 PLUS	3000	2350	1900	22	up to 120	2.650

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