

The **Eagle Truck Derimmer** is a powerful rim crusher designed to efficiently separate rims from semi-truck tyres up to 19.5x24 grader tyres. An included adapter allows it to handle smaller rims and tyres with ease.

Available in both mobile and stationary models, the mobile version is highway-rated with a setup time of under three minutes at job sites, offering exceptional convenience for on-the-go operations.

Ideal for Australian facilities requiring efficient tyre processing solutions, the eagle truck derimmer compliments our other eagle tyre downsizing equipment, such as the debadders, shears and sidewall cutters.



Features

- Portable and stationary configurations
- No manual lifting of tyres – simply roll into position
- Average cycle time 20 seconds
- Mobile unit is highway rated - easy set up in 3 minutes
- Adapter for processing smaller tyres and rims
- Safely derim up to and including 19.5x24 grader tyres

Options

- Electric, gas, or diesel power options
- A compatible unit is offered, powered by an external, hydraulic power source such as a tractor or skid loader.



Specifications

	Mobile	Stationary
Power	Optional	
Diesel	23 HP Isuzu	
Gas	20 HP Kohler	
Electric	15 HP	
Weight	2 277 kg	1 724 kg
Height	2 610 mm	1 930 mm
Width	2 130 mm	2 120 mm
Length	3 730 mm	2 220 mm
Hitch	2" Std Ball	-
Axles	Single	-
Suspension	Rubber Torsion	-
Max Tyre Capacity	Up to/including 19.5x24 grader	
Av. Cycle Time	20 Seconds/Truck Tyres	

