

RSA

GRINDING TRAILER

For grinding rails using grinding segments

The RSA is the ideal solution for grinding tram rails using grinding segments. It can be used for preventive grinding to keep rail corrugation at bay as well as for grinding out rail defects and cleaning off soiled or black rails.

ADVANTAGES

- > Can be pushed or pulled
- > Requirements to be coordinated with the user
- > Low-maintenance equipment
- > Control from the towing vehicle via WiFi remote control
- > Rinsing water tank with capacity of 2,800 liters
- > Adjustable contact pressure
- > Power can be supplied from the towing vehicle
- > Vehicle can travel in traffic
- > Camera monitoring of the grinding environment
- > Body of stainless steel
- > On-board compressed air supply
- > Display of grinding segment consumption

Custom solutions

Mounting on existing chassis



TECHNICAL DATA (type-dependent)

The state of the s	
Length/width/height	3400/2150/1800 mm
Weight (empty)	Approx. 4,200 kg
Weight (loaded)	Approx. 7,000 kg
Water tank	Approx. 2,800 l
Elect. connection	32 A, 5-pole
Compressor	On board
Grinding segment	69/60x90x155
Number of segments	3x per side







