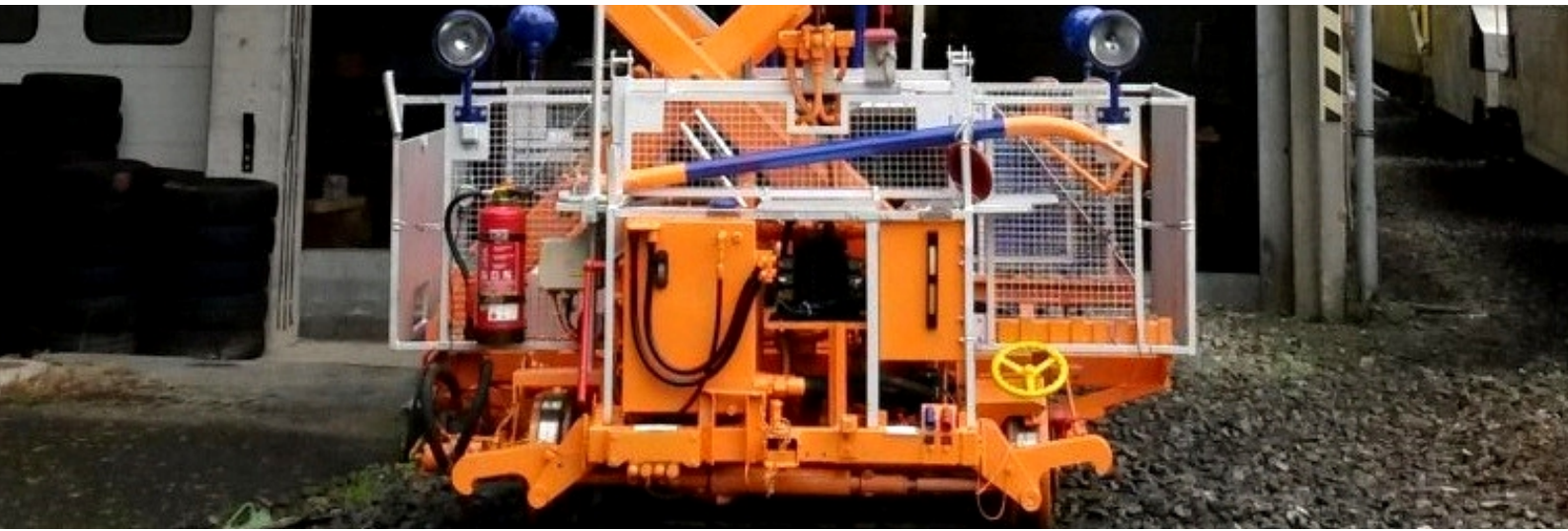
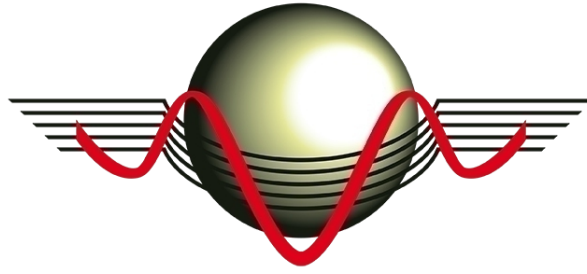
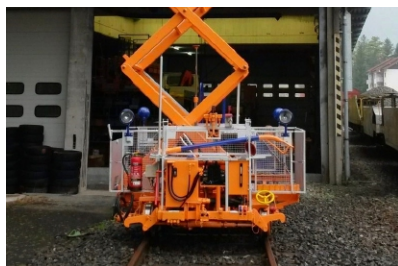


SAJET



NARROW RAILWAYS PLATFORM

Railway vehicle



DESCRIPTION

This vehicle is a self-propelled working platform for narrow railways.

This vehicle is designed for :

- = Travelling on the railway track
- = Lifting persons onto a railway track

TECHNICAL CHARACTERISTICS

Drive	Diesel engine 29.8 kW
Maximum speed	25 km / h
Maximum slope	45 ‰
Weight	3.2 tonnes
Maximum working height on the platform	5.65 m from top of rails
Lateral range of platform	2.85 m from track centreline
Maximum load on platform	400 kg (250 kg when the platform is extended)
Dimensions of the platform	1.5 m × 2.5 m
Vehicle height from top of rails	2'465 mm
Vehicle height on the road	2'500 mm
Accessories	Particulate filter Emergency generator 3 kW / 230 V

