

## Data sheet

# Kirow KRC 910 / 125 t



Vehicle data	
Manufacturer / crane type	Kirow KRC 910 / 125 t
Special feature	No BZA applications required
VDM (machine) number	199809419014-2
Year of manufacture	2016
Empty weight	104,000 kg
Engine power	200 kW
Length over buffers	13,000 mm
Number of bogeys / axles	2 / 8
Maximum speed towed / own power	100 / 30 km/h
Brake design	Air brake
Type of parking brake	Hydro-mechanical hand brake
Axle loads in transport position	8 tonnes
Metre load in transport position	8.0 tonnes / m

Vehicle data	
Largest inner wheelset interval	1,100 mm
Smallest radius to be travelled	80 m
Work in superelevation possible	up to max. 180 mm
Delivery before buffer	max. 18.0 m

### Railway construction usages / installation of:

- Points up to 1,200 m radius, track panels and auxiliary bridges
- Installation of engineering structures
- Platform installation

