



## SLEEPERLAYER SL400

Correct placement of sleepers is ensured by a precision gauging hydraulic system that spreads the sleepers to the desired distance.

The telescopic frame structure makes it small and safe to operate.

Due to an unique linkage system the centre of gravity will not change when spreading the sleepers.

As an option the unit can be equipped with a safety lifting device to prevent the operator from dropping sleepers.

No risk of pointing out on the adjacent track when grabbing sleepers from a rail car.

Prepared both for rotator and rototilt.

Easy adjustable, fit most type of sleepers.

NETWORK RAIL PRODUCT ACCEPTANCE NO; PA05/03134

### SPECIFICATIONS

WEIGHT (excl. rotator or rototilt)	690 kg (1521 lb)
WIDTH	2578 mm (101.5 in)
LENGTH (min - max)	1000 mm – 2500 mm (39.7 – 98.5 in)
HEIGHT (excl. rotator or rototilt)	655 mm (25.8 in)
MAX DISTANCE BETWEEN SLEEPERS	750 mm (29.5 in)

*Please note that the unit pictured could be equipped beyond standard. The company reserves the right to make changes without prior notice.*

# ROSENQVIST

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