







## **SLEEPER LAYER SL800**

Designed for high output sleeper laying.

Up to eight adjacent sleepers can be laid simultaneously from an accompanying supply. Lifted into position, their correct placement is ensured by a precision gauging system that spreads the sleepers to the desired distance.

- The telescopic frame structure make it small and safe to operate
- No risk of pointing out on the adjacent track when grabbing sleepers from a rail car.
- As an option the unit can be equipped with a safety lifting device to prevent the operator from dropping sleepers.
- Easy adjustable, fit most type of sleepers.

The Sleeper Layer SL800 can be delivered with or without tilt rotating function.

## SPECIFICATIONS

 Weight (including bracket) (excluding bracket)
 2410 kg (5313 lb) 2060 kg (4541.5) lb

 Width
 2578 mm (101.5 in)

 Length min
 3005 mm (118.3 in)

 Length max
 5985 mm( 235.6 in)

 Height
 1660 mm (65.4 in)

 Item number
 1035-0001

Please note that the unit pictured above could be equipped beyond standard.

This brochure is subject to change without notice.

NETWORK RAIL PRODUCT ACCEPTANCE NO: PA05/03134



Innovation House, 3 Western Wood Way, Langage Science Park Plymouth, PL7 5BG, Devon, UNITED KINGDOM Email: sales@vortok.co.uk Website: www.vortok.co.uk Phone: +44 (0) 1752 349200 Fax: +44 (0) 1752 338855

