



EQUIPMENT

Swap Body 45ft sliding tarpaulins

Thanks to their versatility, swap bodies have become indispensable in intermodal freight transport.

YOUR BENEFITS

- Flexible transport or loading unit
- Loading options from behind, from both sides and from above
- Quick and easy loading, transport and unloading of goods
- Simple load securing
- Standardised norms and dimensions
- Protection of the goods against bad weather conditions
- Highest transport safety
- Monitoring and tracking of the goods via GPS

WIDE RANGE OF APPLICATIONS

- Palletised goods, big bags, cartons etc.
- Particularly suitable for high-value goods in transit (such as electronic equipment, motors and machines) thanks to special high security locks
- Universally applicable for almost all types of goods, whether liquids or granulates, by using additional packaging aids such as inlays

TECHNICAL DATA

Dimensions

- | | |
|--------------------------------------|-------------------|
| • Through-loading height, side | 2,460 mm |
| • Through-loading height, rear | 2,500 mm |
| • Through-loading width, rear | 2,460 mm |
| • Interior height under sliding roof | 2,580 mm |
| • Load volume approx. | 86 m ³ |

Swap Body Data

- | | |
|--|-------------|
| • Tare weight | 4.5 tonnes |
| • Length | 13.6 metres |
| • Suitable for railway | |
| • XL certificate as well as beverage certificate available | |
| • Lattice steel in the tarpaulin ("theft") | |

YOUR CONTACT

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