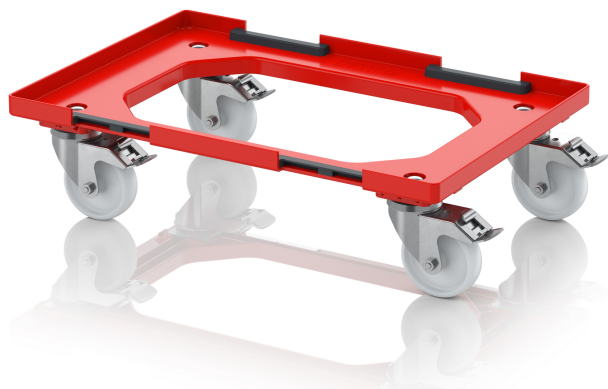


## COMPACT TRANSPORT TROLLEY WITH COUPLING SYSTEM AND POLYAMIDE WHEELS RO V 64



### Compact unit

Transport trolleys with a coupling system are always used when a stack of Euro containers needs to be firmly connected to a transport trolley. If the Euro containers are also coupled to one another, the entire tower can be lifted as a whole and conveniently moved to another location.

- Strong, dependable connection between transport trolley and Euro container
- Transport trolley available in two colours

### DETAILS

|                                       |                                                                               |                         |                                               |
|---------------------------------------|-------------------------------------------------------------------------------|-------------------------|-----------------------------------------------|
| <b>Outer dimensions<br/>L x W x H</b> | 61.6 x 41.6 x 17.2 cm                                                         | <b>Material Castors</b> | PA                                            |
| <b>Coupling system design</b>         | Long side                                                                     | <b>Ø Castors</b>        | 10 cm                                         |
| <b>Suitable for</b>                   | Euro containers basic dimensions 40 x 30 cm with coupling system at the front | <b>Colour</b>           | traffic red similar RAL 3020                  |
| <b>Design Castors</b>                 | Two stainless steel swivel wheels, two stainless steel wheels with stops      | <b>Weight</b>           | 3.32 kg                                       |
| <b>Material</b>                       | ABS                                                                           | <b>Note</b>             | Production-related colour streaks unavoidable |

### Identified risks and safety information

The following potential risks have been identified when using the product:

- Material breakage due to overloading or incorrect handling with an associated risk of cuts\*<sup>1</sup>
- Risk of injury due to improper handling or heavy lifting
- Risk of slipping on uneven or wet surfaces
- Risk of crushing or pinching fingers and hands\*<sup>2</sup>

### Measures for minimising risk

To minimise the risks mentioned, the following safety measures should be observed:

- Always observe the maximum load limit of the product. If this is not specified in the product details, it should be evaluated independently.
- Use suitable lifting and transport equipment.
- Ensure that the product is placed on a stable and level surface.

### Material and recycling information

The product is made of recyclable ABS and should be disposed of in accordance with local recycling guidelines.

\*<sup>1</sup> Appendix: Risk of cuts

Overloading or damage to the material can result in sharp edges that pose a risk of cuts. To minimise this risk, the following precautions should be taken:

- Never exceed the maximum load limit.
- Check the product regularly for signs of damage or cracks and do not use it if such defects are present.
- Wear suitable protective gloves when handling the damaged product to protect your hands from sharp edges.

\*<sup>2</sup> Appendix: Crush risk

There is a risk of crushing or trapping fingers and hands when using the product, especially when stacking, folding or unfolding the product. This risk increases if the product is operated improperly or hastily. To reduce this risk, the following measures should be observed:

- Keep your hands and fingers away from the stacking, folding or collapsing mechanisms while handling the product.
- Carry out all movements slowly and in a controlled manner to prevent the product from closing unintentionally.
- If necessary, use suitable protective gloves to provide additional protection for your hands.