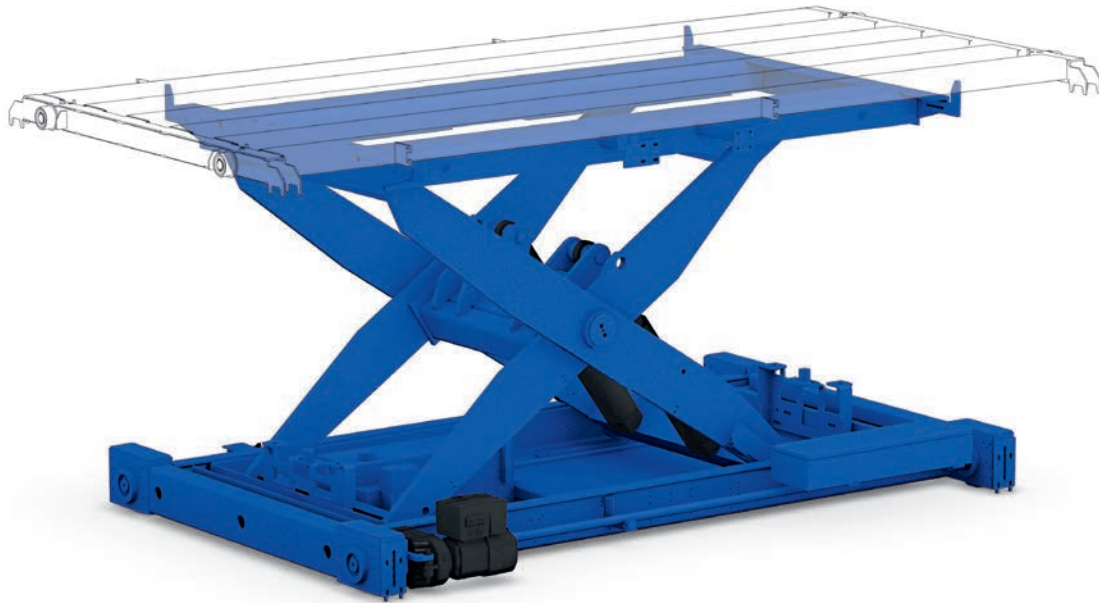


SCISSORS LIFT CART

Precise provisioning at any height



The SCISSORS LIFT CART can provide system pallets with raw sheets or other goods at any required height.

For every requirement, there is a suitable SCISSORS LIFT CART: from the basic version to the wireless option. Thanks to its low construction height and intelligent lifting and lowering function, it is versatile and reduces space loss. Combining it with subsequent pedestals, a single SCISSORS LIFT CART can easily serve several work positions in a row.

BENEFITS AT A GLANCE →

- ▮ Variable in height: The ultimate solution for modern storage and production facilities.
- ▮ Suitable for all common sheet formats and special formats.
- ▮ Optimized space requirement due to low construction height and lifting/lowering function.
- ▮ Long side and short side configurations possible.
- ▮ Suitable for all SYSTEM PALLETS and EPAL CARRIERS.
- ▮ Operation of multiple positions possible (in combination with PEDESTALS).
- ▮ Can be combined with other products, such as the DOUBLE CART, the TANDEM CHANGER, or the QUICK CHANGER.

The SCISSORS LIFT CART is available in the following versions:

with rotation function

The rotation function allows precise alignment of the sheets, e.g., at the reference corner of the processing machine.

with storage pins

The fixed-height storage pins allow for the picking up of raw sheet packages with a forklift for optimized storage and retrieval.

with spread magnets

Spread magnets ensure a smooth production process by securely separating sheets (magnetic) that stick together. Ideal for provisioning and handling oiled sheet packages.

as wireless version

The battery-operated SCISSORS LIFT CART allows for longer transport distances without restrictions from long power cord systems.

