



***PALLET CIRCULATION
SYSTEM LIGHT VERSION
UMSL***

Conveyor technology



ECONOMICAL & FLEXIBLE: CONVEYING IN THE SMALLEST OF SPACES

Pallet circulation system light version UMSL

The **UMSL** light pallet circulation system is a very economical solution with minimum space requirements for linking processing machines, workstations, handling equipment or robot feed.

Flexible: Very compact solution; with a track width of 165 mm, the UMSL offers maximum flexibility in the smallest space. It is possible to accumulate the pallets on both the upper and lower levels.

- **UMSL** can be used as an overhead conveyor.
- Economical: The **UMSL** offers an attractive price-performance ratio.
- Only one motor! - Energy consumption is significantly reduced
- Minimal wear with low maintenance!
- Easy to control! - The control effort is very low and does not require complex programming.

In a single conveyor, the **UMSL** combines a complex machine combination of 2 conveyors (forward/backward) + 2 lift units.

Modular structure.

The design of the **UMSL** is based on the high-quality standard components of the MiniTec modular system.

This means that the pallet circulation system is also compatible with all components of our modular system. Additions such as test stations, assembly or removal stations can be seamlessly integrated.

Our experienced engineers will be happy to support you in planning and implementing your conveyor systems and adapting them to your specific tasks.

