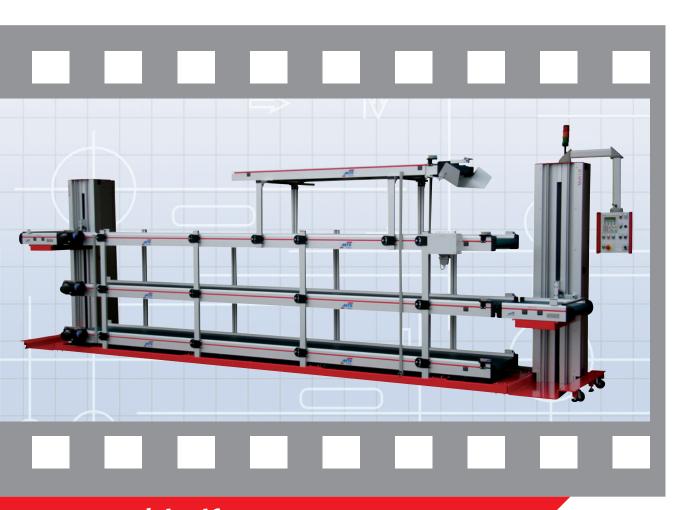
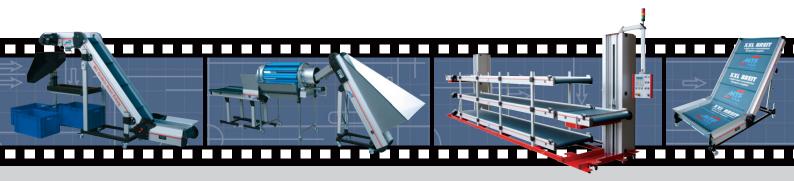


FROM THE MTF AUTOMATION PROGRAMME: FOR A VARIABLE CONTAINER MANAGEMENT



MTF Multi-Lift ML 500-500 | ML 1.000-500





The MTF Multi-Lift Buffer Station enables an efficient and space-saving container management. The integrated SPC control guarantees an automated production process and allows night-or weekend-shifts without manpower.

Moreover, the device can also be integrated into existing production processes, e.g. as a cooling section.

Benefits

- Storage of parts or bins of different sizes
- Extremely robust and stable design in reliable MTF quality
- Small space requirements due to its compact design
- Moveable underframe with locking devices
- Programmable SPC control to adapt to special tasks and basic conditions
- LCD display with plain text display for an easy operation
- Efficient automation of the production
- Ideal visualisation of the operating status by a 3-color light column
- Several levels, lengths and widths available
- Easy combination with other devices
- Comfortable installation and start-up due to pluggable electric connections



MTF Multi-Lift ML 500-500 | ML 1.000-500

Technical Data

- Siemens S7-control with slewable operating panel OP7
- Stroke up to 2.380mm as a standard
- Lift speed 10m/min
- · Max. loading capacity incl. lift conveyor: 100kg
- 2 standard versions for lift conveyors up to 500 or 1.000mm width
- All electric connections pluggable
- Protective enclosure (option)
- Various accessories available



