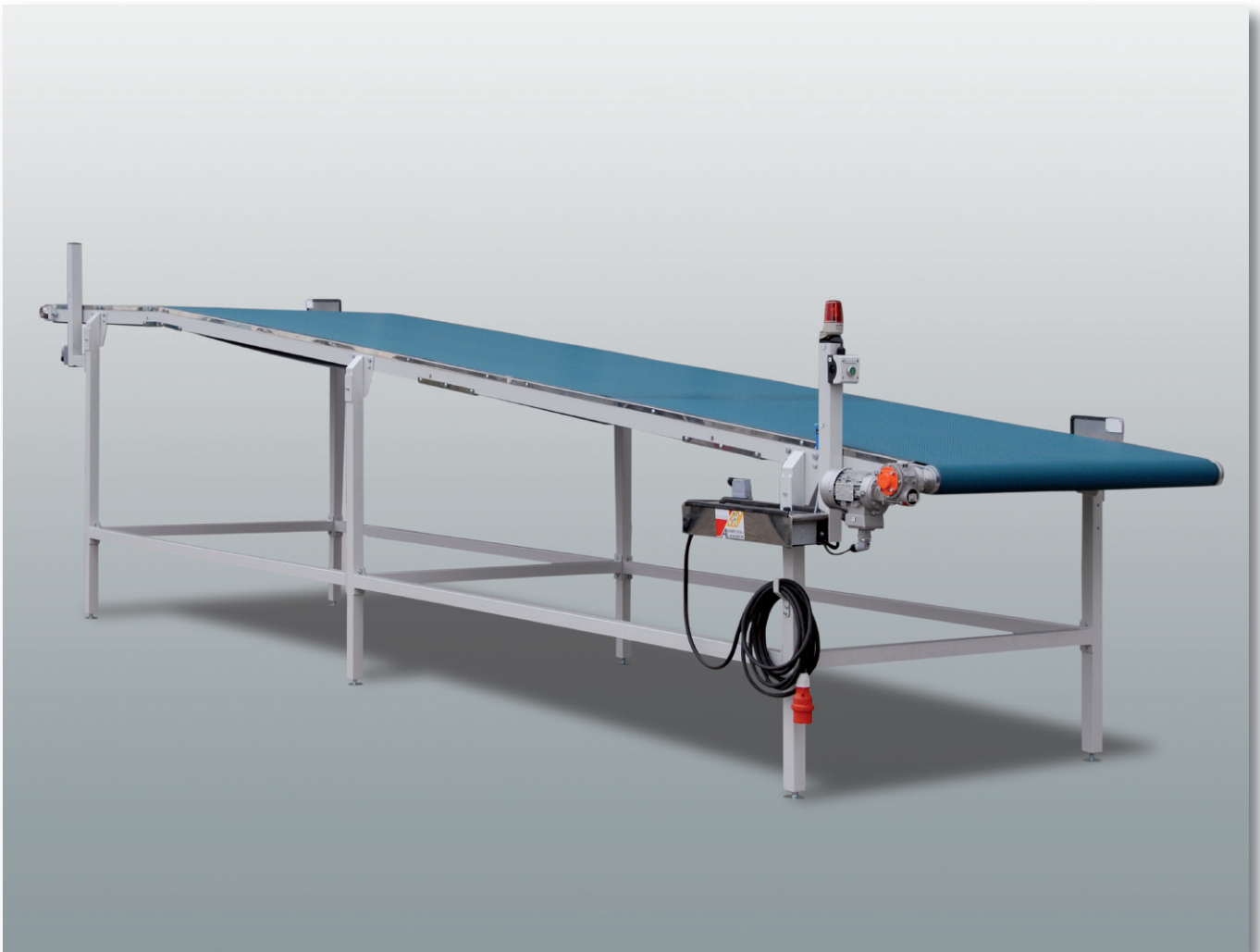




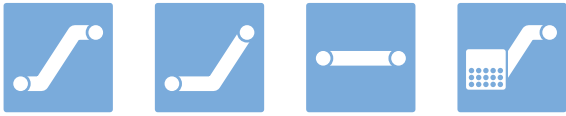
Universal horizontal conveyor

Sturdy ■ Reliable ■ Individual



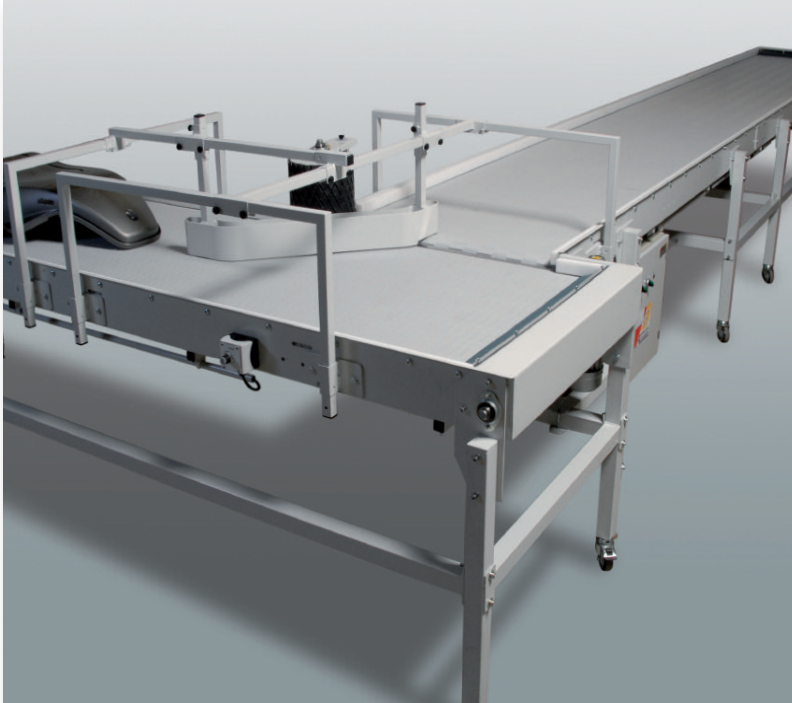
Characteristics:

- ▶ Robust welded construction
- ▶ Individual sequential control system
- ▶ Adjustable conveyor belt speed
- ▶ Removing push-button
- ▶ Deposit-position controlled by light barrier
- ▶ “Belt-full”-monitor
- ▶ Mobile version on request



Components for your automation.

The component System



Right-angled component transport in minimum of space, conveyor-belts connected but individually mobile.

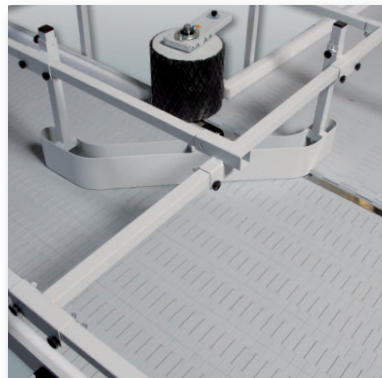
- ▶ Individual space- saving conveyor configuration
- ▶ Mechanical robust frame- construction
- ▶ Conveyor mobile until 6000 mm length

Technical data:

- Dimensions 6000 x 900 mm
- Plastic hinge plate belt
- Adjustable conveyor belt speed
- Adjustable deflection between conveyor-belts
- Stop/alarm function in case of "belt-full"
- Customized construction



Connecting-point, component deflection of large components removable.



Individual adjustable component deflection.

Exemplary configuration:

- ▶ Plane plastic hinge plate belt with a maximal width of 1000 mm.
- ▶ Belt-supply terminal, deflection controllable for large and small components. Small parts are always transferred to the center of the belt.

A+L-belt conveyors in different designs:



Z-shaped belt conveyors



Horizontal belt conveyors



L-shaped belt conveyors



Belt conveyors with storage bin

Firm stamp

Subject to technical modifications. Availability and errors excepted · 235/10.10/GB