

Overhead accumulating conveyors 400 width

Flexibility of use thanks to the accumulation of several carriers.

An indispensable addition for robotised workstations by simplifying the supply problems for uninterrupted functioning of the production cycle:

The accumulation conveyor is composed of the following components:

- Extruded aluminium structure with steel ball tracking
- Carrier guided by a stainless steel rail
- Easy distribution of stoppers according to the process
- Shafting with continuous motorisation of the central pull chain

The parts are suspended on the carrier of the conveyor.

Operators or robots are responsible for handling according to the size/weight of the parts and the loading/unloading situation.

Advantages:

- Maximum availability with minimum maintenance
- Standard carrier interface
- Horizontal conveyor
- Rapid evacuation of the carriers
- Easy extraction of the conveyor's carrier
- Modular and adaptive design
- Simplified maintenance and easy access
- Security taken into account in the design
- Optimisation of the distribution of forces



