

Accumulating Pallet Conveyor AL75 and AL75-V

Bleichert Standard



Description

- Accumulating pallet conveyor used for the buffering of parts.
- Patented magnetic clutch technology for smooth transition throughout the conveyor.
- Engineered to handle part/tooling weights of up to 60kg or more per pallet depending on the application. Pallets can be "trained" together to accommodate larger parts and heavier tooling.
- Conveyor parts can be on top or hanging from the bottom of the conveyor and also on the side using the AL75-V.
- Variable conveyor widths up to 2000mm.
- Variable conveyor lengths up to 100ft depending on the application.
- Speeds up to 45 fpm depending on the application.
- Conveyor can be loaded/unloaded manually or via robot.
- Conveyor can have dual or triple lanes sharing one drive.
- Pallets are positively driven into each stop maintaining accuracy. No locating devices are necessary.
- Available accessory devices such as part present switches, E-stop pull cord units, mastering fixtures, and mid position stops for operator batch loading or conveyor walk through.

Bleichert AL75 - Overhead



Bleichert AL75-V

