

Empty bin or pallet trolley

Empty bin/pallet trolley

Description

This trolley is used to automatically deliver empty bins or pallets to different points of an installation and covering long distances.

The trolley has a driven belt conveyor which moves to collect or deliver an empty pallet or bin, from one place to another.

Assembled on a horizontally moving structure, it is used to collect empty pallets or bins that come from a particular machine and feed to other machinery at the packhouse.

Features

- This transport system allows to use bins and pallets of different sizes and material (upon request) without the intervention of any operator.
- This trolley assures the fulfillment of the production requirements in dumping, filling or palletizing systems.
- Highest quality standards to ensure long durability.

Empty bin/pallet trolley



Empty bin transport in a continuous vertical bin tipper

Key specifications

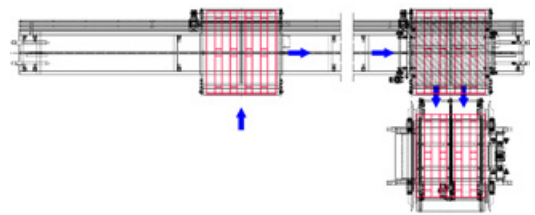
- Designed to comply with the Machine Directive of the European Union (CE) 2006/42/CE
- Maximum speed: 45 metres/min

OPTIONS

- It can also be installed with a pallet or bin stacker.

Technical information

- Power: 3 phases- 380 V - 50 Hz
- Power consumption: 0,75 KW



Use diagram



Detail of empty pallet or bin stacker