Milenyum Conveyor

Revision 2026-11

TECHNICAL DATASHEET

Chip Loading / Unloading Elevator

Lifts chip carts from machine tools to a conveyor, container or silo at a set height



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1. Description

The Milenyum chip loading / unloading elevator transfers the chips collected from CNC machines in a chip cart to a conveyor, carrier, container or silo at a specified height.

The elevator is built on a steel structure made of thick profiles. The side panels are made of sheet steel, and the front is covered with wire mesh so that the chip cart inside the elevator can be watched. The load-bearing part consists of roller chains and the steel rails that guide them. Limit switches are fitted at the stopping and starting points because the movement of the cart inside the elevator is limited.

2. Features

- Dimensions designed and manufactured to your requirements
- Heavy steel structure made of thick profiles
- Roller chains running on steel rails
- Wire-mesh front for visual control of the cart
- Limit switches at the stopping and starting points
- Control panel on the elevator with start, stop and emergency stop buttons
- Can be moved from the base with a forklift or lifted from above with eye bolts

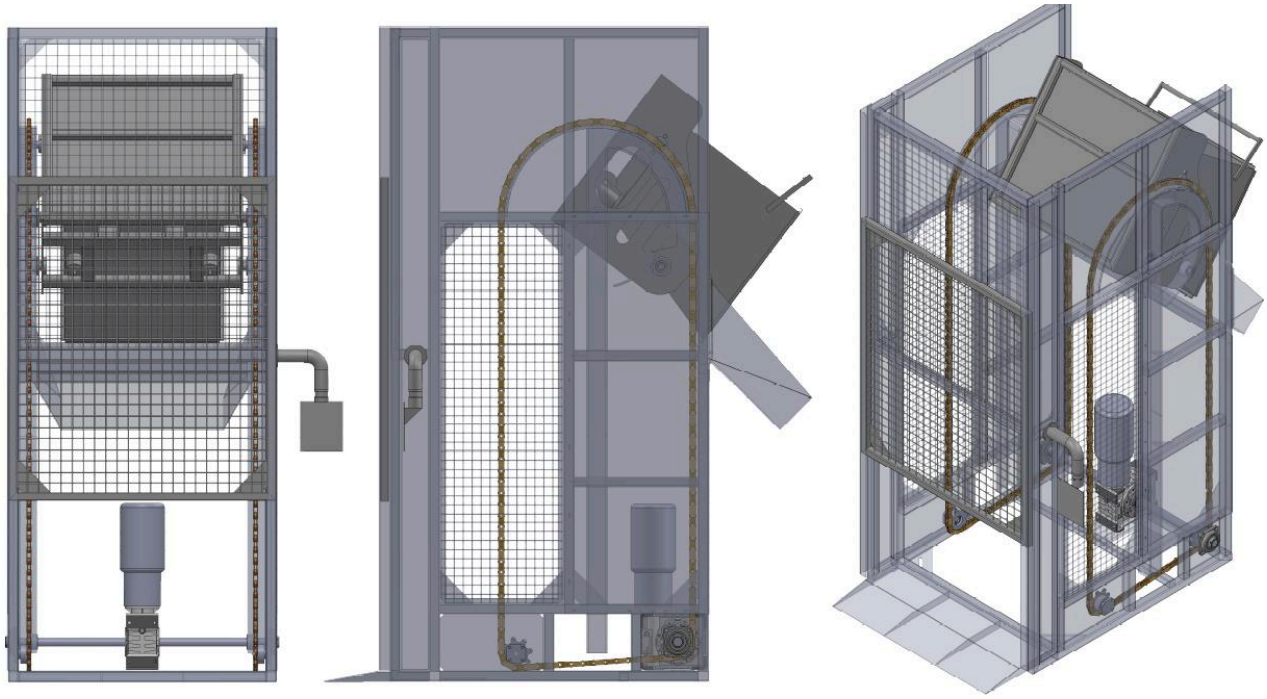


Figure 1 – Elevator – drawings

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