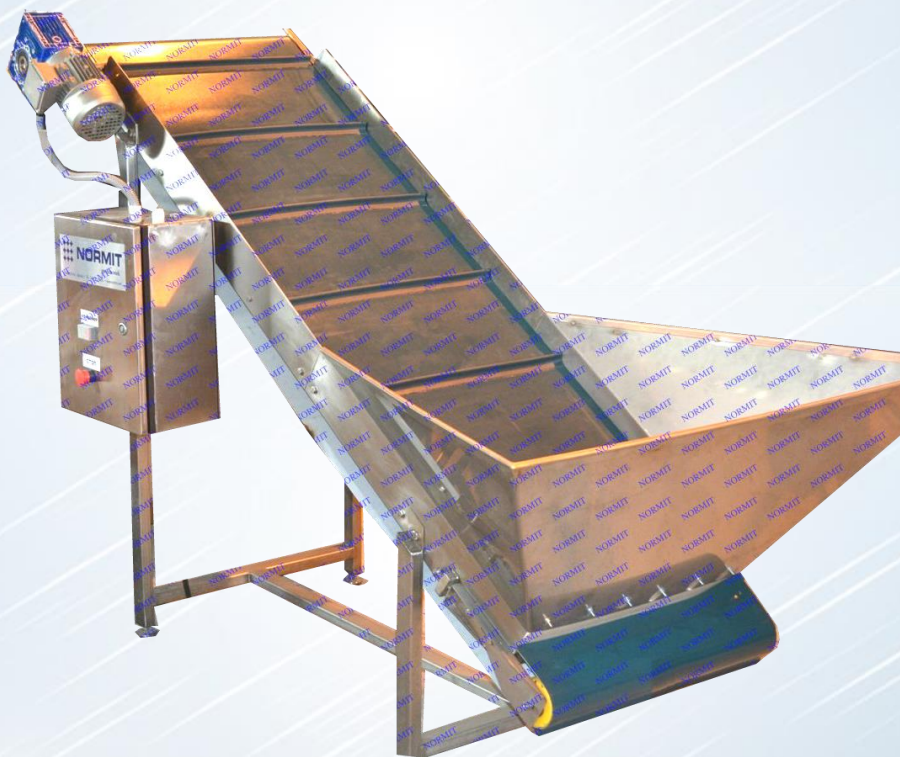




NORMIT

our ideas work

**INFEED CONVEYOR/ Подающий транспортер
(подающий конвейер, загрузочный конвейер)/
ŠIKMÝ DOPRAVNÍK- PODACÍ/ przenośnik podający**



**ISO
9001**



Belt conveyors are used for the controlled movement of a large variety of both regular and irregular shaped products.

SLIDER BED CONVEYORS/ROLLER BED

Slider Bed is a belt conveyor, which utilizes a smooth surface bed as the carrying surface for the belt.

Roller bed is a belt conveyor, which utilizes rollers as the supporting surface of the belt- for heavy products

(INCLINE/DECLINE) INFEEED CONVEYOR

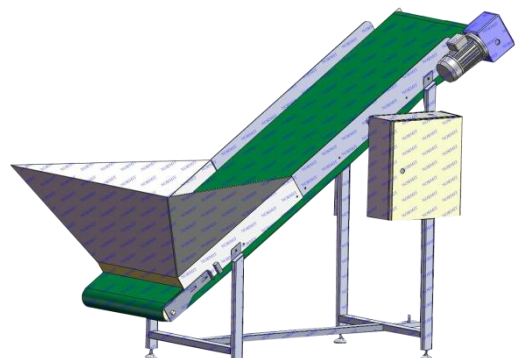
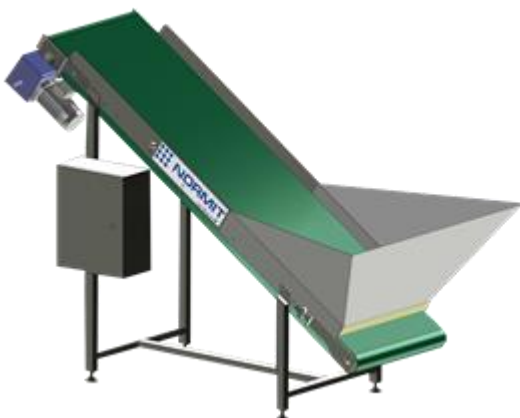
Consist from :

1. An end or center drive which would include a gear motor and a take-up
2. One or two end pulleys
3. Bed sections
4. Suitable length
5. Idlers
6. Supports/floor or hanger
7. Control system

- this unit would include a single or double noseover, possible a feeder section. Overhead conveyor system delivers to inclines, which then take totes of picked product to the packing & shipping area.
- transport up to 130 pounds per foot of varied products or materials from one elevation to another, in either direction.
- they can be supplied in a variety of configurations, lengths and discharge heights
- Usually equipped with a modular infeed conveyor belt, or PVC.
- Board mounted on an inclined conveyor belt running along, will save the product from spilling.

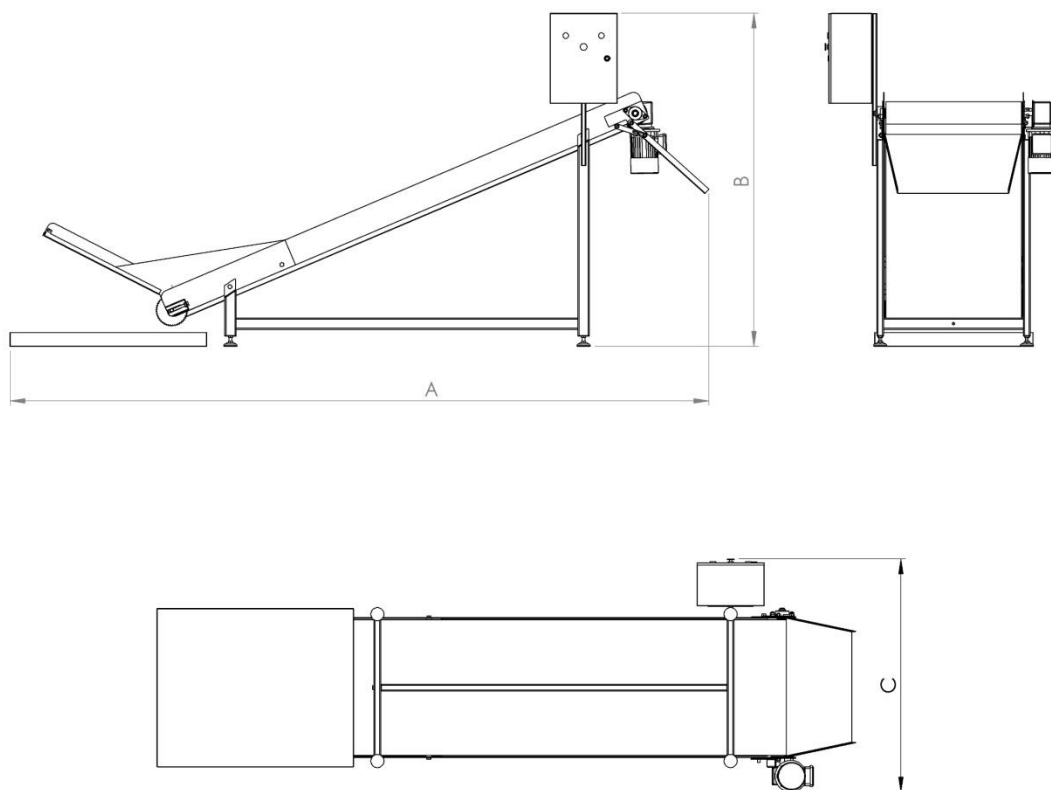
There are different technical options depending on the gradient and product type:

- Link conveyor belts with rubber grip
- Link conveyor belts with upright fins
- Chains with lifting trays
- Traditional belts with super grip rubber



Material	AISI 304
nominal lenght	About 2000mm
nominal width	about. 600 mm
Conveyor height (adjustable legs)	1500 mm
The angle of elevation	35°
Width side panels	610 mm
Weight	170kg

*Specifications may changed in accordance with the technical specifications of the Client.



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