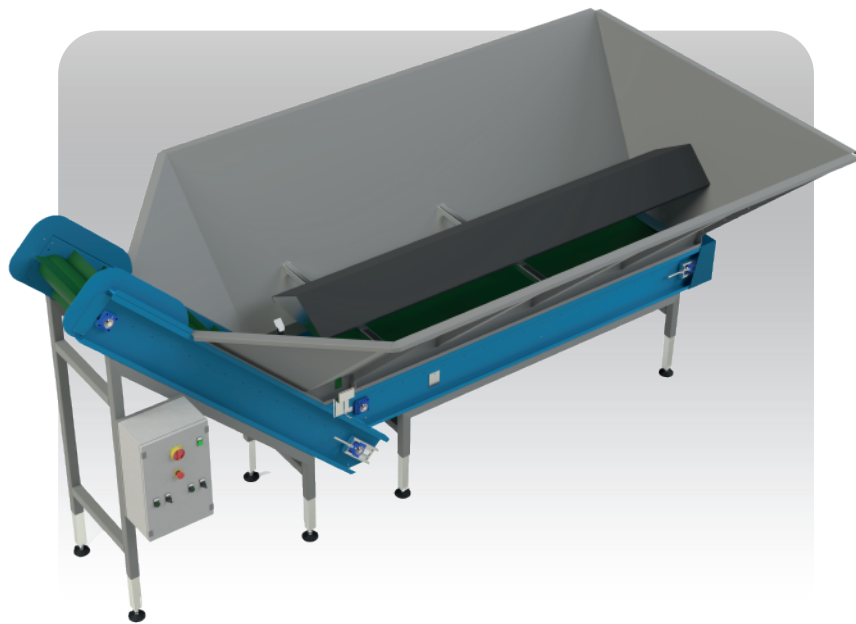


## THE ADVANTAGES OF **PRODUCT HOPPER**

Our Product Hopper for agri-food products is designed to efficiently receive and manage agricultural products such as potatoes, onions, carrots, and other tubers, ensuring efficiency and continuity in processing lines.





# PRODUCT HOPPER

The Coveser Product Hopper is designed for the accumulation and controlled feeding of bulk products at the beginning of processing lines.

Positioned at the start of the process, it regulates the product flow by reducing loading times and ensuring operational continuity.

Made of powder-coated steel, the bunker offers a robust and durable structure, ideal for industrial environments and demanding operational conditions.

It can be easily integrated into existing lines and is suitable for a wide range of horticultural products.

## TECHNICAL FEATURES

Powder-coated steel structure

Capacity from 10 to 50 quintals

Easily integrable into existing lines

Height adjustable system

## ADDITIONAL FEATURES

Electric power supply

Speed controller

Suitable for horticultural products

Product protection parachute system

## SYSTEM ADVANTAGES

- ✓ Maximum efficiency and process continuity
- ✓ Product protection during unloading
- ✓ Cost reduction
- ✓ Automated control
- ✓ High adaptability and integration

Our Product Hopper for agri-food products is designed to efficiently receive and manage agricultural products.

## SUITABLE PRODUCTS

The Product Hopper is particularly suited for processing lines of potatoes, onions, carrots, beets, and other root agricultural products.

It is ideal for storage and initial unloading systems of products, making it a fundamental element for harvesting, collection, and industrial agri-food processing lines.