



## THE ADVANTAGES OF **SOIL REMOVER**

Our rubber star soil remover is the ideal solution for dry cleaning of agricultural products such as potatoes, onions, carrots, beets, and other tubers.





# SOIL REMOVER

The Coveser rubber star soil remover is designed to guarantee an effective and delicate dry cleaning of tubers and agricultural products without the use of water.

The robust powder-coated steel structure and the high-resistance rubber discs ensure a gentle treatment of the product, reducing handling damage and labor demand.

Available in different configurations and customizable load capacities, the soil remover easily integrates into existing washing and processing lines, offering excellent performance and environmental sustainability.

## TECHNICAL FEATURES

Dry cleaning of the product

Powder-coated steel structure

High-resistance rubber discs

Configurable length

Customizable load capacity

Easy cleaning and maintenance

## ADDITIONAL FEATURES

Exit hopper

Speed regulator

Electric power supply

Recovery tank (optional)

Ideal for all types of tubers

Reduced operating costs

## SYSTEM ADVANTAGES

- ✓ Effective cleaning without water use
- ✓ Improved environmental sustainability
- ✓ Energy cost reduction
- ✓ Automated control
- ✓ Maximum customization

The rubber star soil remover is the ideal and sustainable solution for the efficient cleaning of agricultural products without compromising product quality.

## SUITABLE PRODUCTS

The Soil Remover is ideal for:  
Potatoes: Dry cleaning before processing and packaging.  
Onions, carrots, and beets: Efficient removal of soil and stones.  
Delicate agricultural products: Where water use must be avoided to maintain operational efficiency and product quality.