



your new staff

flexible - young - qualified

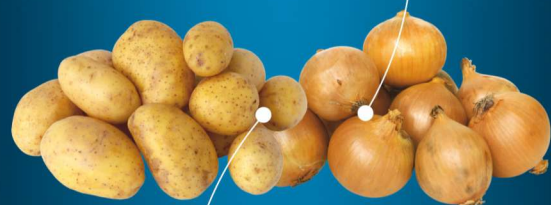
▶ ▶ ▶ ▶ ▶ ▶ *made by* **select** ®

Designs that suit your products.

AGROSELECTOR® twin arcus®



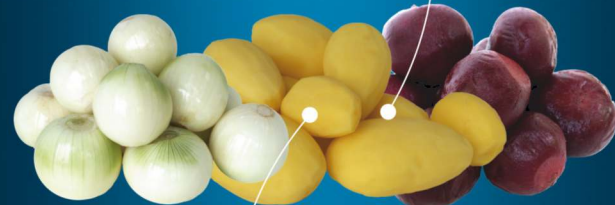
sorting machine
for washed, unpeeled
products



AGROSELECTOR® arcus®



sorting machine
for peeled products



Inline®



the all-rounder for
a wide product range



Cinderella®



sorting machine
for processed products



Capacity

- up to 20 t/h, depending
on the product size

Grading Characteristics

- scanning of the total product surface
- color values and contrast differences
on the surface
- decayed spots, green discolouring
- red, brown, black spots
- scabs, rhizoctonia
- size, outer shape

Ejector

- electrically driven rubber finger wheel
(internationally patented)



Capacity

- up to 8 t/h, depending
on the product size

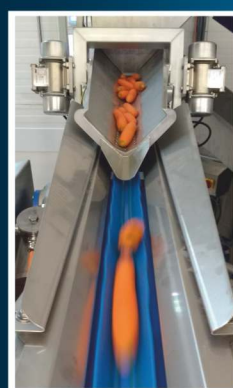


Grading Characteristics

- scanning of the total product surface
- color values and contrast differences
on the surface
- remaining peel, decayed spots,
green discolouring
- red, brown, black spots
- size, outer shape

Ejector

- electrically driven rubber finger wheel
(internationally patented)

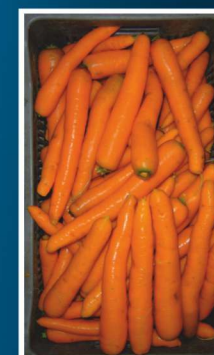


Grading Characteristics

- scanning of the total product surface
- color values and contrast differences
on the surface
- decayed spots, green discolouring
- red, brown, black spots
- size and outer shape,
e.g. bent growth, double growth, break

Ejector

- single, separate selectable compressed
air nozzles
- automatic adjustment of grading pressure
depending on the grading program



Capacity

- depends on size and kind of product
- 1000 mm effective sorting width

Grading Characteristics

- color values and contrast differences on
the product surface
- degree of brown coloring of deep-fried
products
- remaining peel, decayed spots,
green discolouring
- red, brown, black spots
- foreign objects

Ejector

- nozzle strip with separate selectable
compressed air nozzles
- automatic adjustment of grading pressure
depending on the grading program



select Heard of us? You're not alone.

Because our machines do a great job.



Premium - Sorting Machines

We are an excellent choice when it comes to sorting food along the entire process chain. We develop and manufacture machines that operate on the principle of optoelectronic sorting.

The word is getting around.

We are proud, to have turned many prospects into loyal customers around the world.

Everything under one roof...

that's the perfect way to work efficiently. The integration of *design, mechanics, electronics, software, and service* under one roof ensures clear, fast communication and flexibility. This avoids errors, enables quick implementation of improvements, and guarantees consistently high quality.

Optoelectronic Sorting - We know something about that!

Our expertise makes us the best choice for the food industry.



Potatoes &
Vegetables



Convenience
Food



Seafood



Meat &
Sausages



Non Food

SELECT – Ingenieurgesellschaft für Optoelektronik, Bilderkennung und Qualitätsprüfung mbH



Mühlauer Straße 18
09232 Hartmannsdorf
Germany



<https://select.gmbh>



+49 3722 73110



info@agroselector.de

