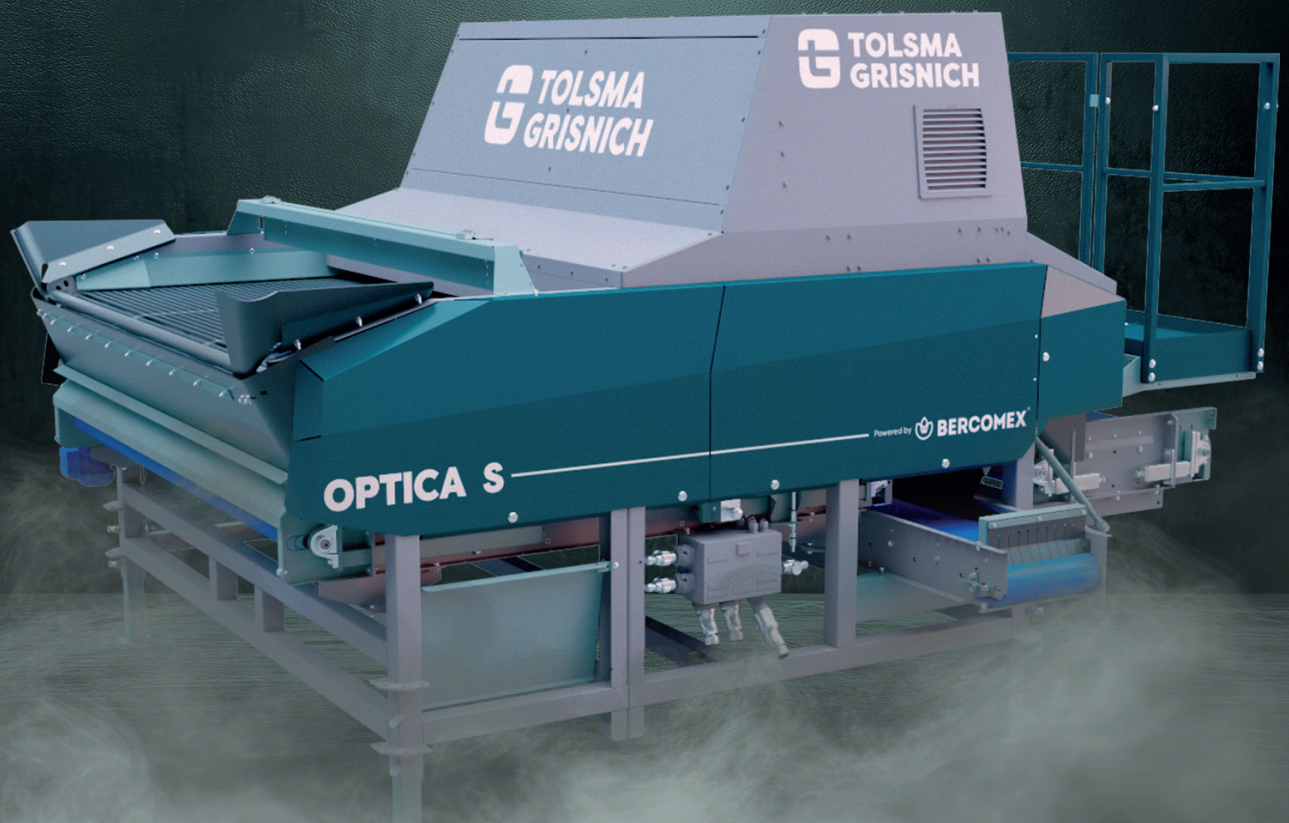


OPTICA S



SMARTER SORTING STARTS WITH S

- High-performance optical sorting
- Store clean crops
- Sieve belt for improved sorting results
- Easy operation

MORE INFO



Benefits of the Optica S

01



High-performance optical sorting

Automatic sorting of potatoes and onions to remove clods, stones, rot, Fusarium (in onions), large external defects and foreign objects.

02



Store clean crops

By sorting directly during storage intake, crops enter storage cleaner and with less damage. The Optica S can be integrated into the storage intake or sorting line and can be combined with an intake hopper, among other equipment.

03



Sieve belt for improved sorting results

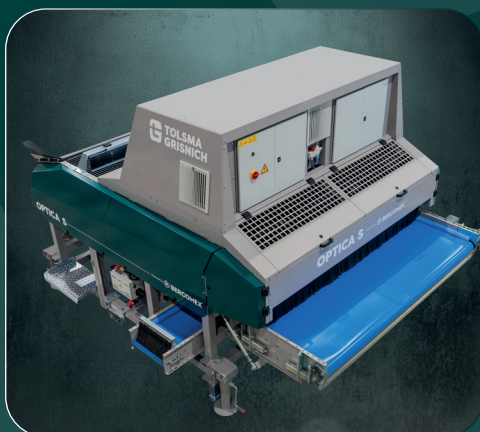
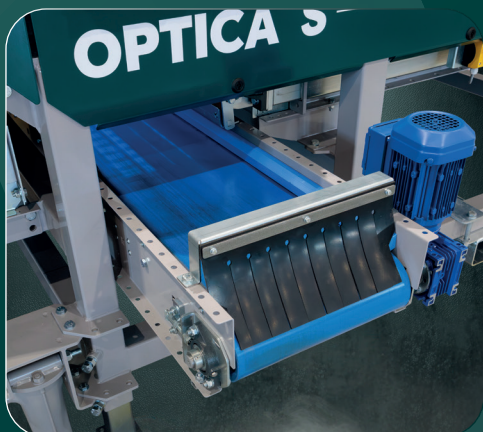
The Optica S is equipped with a wide, rubber-coated sieve belt. It removes loose soil, enabling the cameras to operate more reliably. Stones cannot damage the sieve belt.

04



Easy operation

The unique setup assistant makes it easy to select the desired sorting result using the machine's touchscreen.



Technical specifications • Optica S

Sieve belt width (m)	2,4
Maximum capacity (t/h)	80
Connected load (kW)	8,9
Dimensions* (m)	4,7 x 3,0 x 2,6
Weight (kg)	approx. 3.200

*Excluding dirt discharge conveyor

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