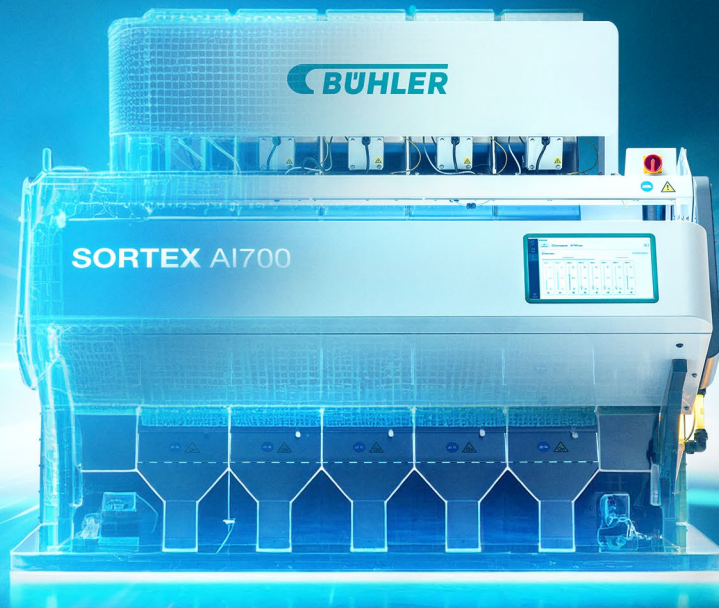


SORTEX AI700

NEW ERA OF ALMOND SORTING

SORTEX AI700 triggers new era of almond sorting

Step into the new age of optical sorting with Bühler SORTEX AI700, a breakthrough in optimal and intelligent food safety. Built for almond processors who want an unfair advantage in defect detection and overall kernel quality. AI700 cross-references with millions of labeled images to relentlessly remove impurities from your almond line for more quality and more profit.



Revolutionary detection

Using deep learning algorithms, the AI700 cross-references with millions of labeled images to give the most accurate sort ever on challenging defects that color sorters have traditionally struggled with.

Easy to install, effortless to operate

SORTEX AI700 makes almond sorting effortless with an easy "out of the box" setup and seamless performance, no complex in-house training and less risk of human error. Digital tools like remote monitoring and alerts provide peace of mind, delivering consistent quality even with variable crop conditions.

Monitor your defects, empower your process

AI700 enables you to see the quality of your raw almonds, empowering your decision-making with real-time data about the product supply and upstream processes. What gets monitored, gets managed.



Ready to join the new age of almond sorting? Reach out today!

sortex@buhlergroup.com

Innovations for a **better world.**

BUHLER