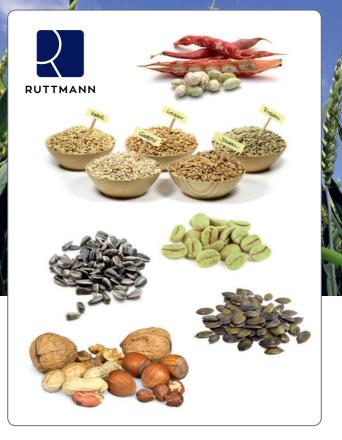
Top set up with flexible Colour Sorters!



Sorting products

Cereals and seeds • Beans and nuts • Pulses • Coffee Cocoa • Sunflower and pumpkin seeds

Heart of every producer of free-flowing products are the sorting machines, because unplanned downtimes have a massive impact on the efficiency and profitability of production. The right decision for the right Colour Sorter is the basis of the economic result. The flexible all-rounders from ANYSORT are highly reliable, very economical and can be individually adjusted to your needs. Competent advice and sensational sorting results!

Compact Colour Sorter

- quality assurance
- economical
- space saving
- high throughputs
- fast product change
- one button calibration (OBC)
- colour and shape recognition
- cloud technology



With the G64, our compact Colour Sorter, your products are sorted with an efficiency of 99.9%. The G64 with its state-of-the-art technology and useful functions is ideal for smaller businesses, as it is space-saving and yet has a high throughput. Problems with cereals, seeds, coffee or cocoa? Solved with the G64!



Flexible All-rounder

- quality assurance
- economical
- modular (1 10 channels)
- infrared Technology
- colour and shape recognition
- cloud technology

The multifunction Colour Sorter, with various configurations, meets all requirements for excellent sorting. The state-of-the-art technology guarantees individual, flexible and very economical sorting results. Quality advantage through technology and research, geared to your challenges, in order to offer you tailor-made solutions: Modular system, retrofittable or individual construction according to order. The flexible all-rounder for all cases!

With the wide range of ANYSORT Multifunction Sorters we offer intelligent solutions for every task. Talk to us! We look forward to advising you on how to configure your individual Colour Sorter with you.

Anything. Anytime. ANYSORT.

ruttmann.de Technical service and support 24/7 Telephon 040 819768-0 team@ruttmann.de

