

COLOREX

Double Side Color Camera Scanning



PRECISION SORTING



High-Tech



Solid Structure



User Friendly



Fast Service



BENEFITS

- Double side color camera scanning
- High color resolution
- High precision on small objects
- Fully stainless steel structure
- Can be used for wet or dry products
- Long vibration feeder for a good distribution of the products
- Monophase electricity
- IP65

TECHNOLOGY

- Double side color cam scanning units (front and rear)
- Up to 5.000 scans per second @4K resolution
- Special algorithm software
- 120 or 240 air valves
- Network connection
- Touch screen user interface

FUNCTIONAL DIMENSIONS

- 1200 mm scanning area

TOTAL MACHINE DIMENSIONS

- W x L x H - 2318 mm x 3946 mm x 2374 mm

CAPACITY

- Capacity varies depending on the density of the product kg / m³
- The product with a density of 1000 kilograms per cubic meter can be nominally sorted at three tons per hour.

REQUIREMENTS

- Electricity 240 Vac / max 10 A
- Pressured Air min 6 bar / max 10 bar
- Air Quality 40 µm filtered oil free, water free, dust free
- Air Consumption Typical 200 m³/h
- Air Connection 1 inch

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