

Open Serialization and Aggregation Platforms

Flexible systems for your convenience

CPS – Connected Packaging Serialization Solutions

System Highlights

- Machines for line integration or stand alone usage
- Integration kits for integration into 3rd party machines

Printing and marking

- Directly onto surface of the packaging
- Printed or marked onto a label and afterwards application of this label
- Ink jet printing with e.g. Wolke, Domino or Rea print systems
- Laser marking with e.g. Videojet or Domino laser systems

Additional functionalities

- OCV and inline grading, batch reports, real heavy products up to 3 kilograms in combination with high speed*, check weigher*, tamper evident labelling*, price tag labelling*, open flap detection*. x-ray*, thermal sensors* and many more...*



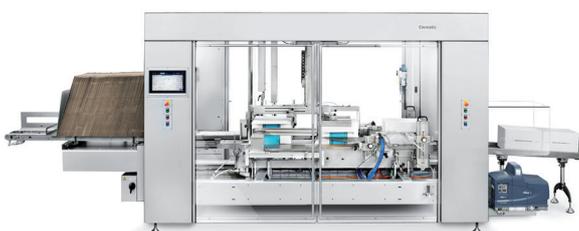
CPS 0600 integration kit, here integrated into 3rd party bottle labeling machine including helper code application on the bottom/cap



CPS 1900WTE machine for product serialization and verification, check weighing and Tamper Evident labelling



CPA 410 station for manual case aggregation by auto-focus layer reading system, expandable with manual pallet aggregation



CPA 420 integration kit for case aggregation, here integrated into a Elematic case packer

CPA – Connected Packaging Aggregation Solutions

System Highlights

- Stations for manual aggregation
- Integration kits for semi-automatic and automatic aggregation in e.g. bundlers, casepackers, palletizer, etc.

Reading and labelling

- Multi reading auto focus system - no need to mechanically adjust the distance between product and camera
- Single and multiple camera systems
- Integration of different labellers and application units, e.g. Videojet, CAB, Zebra, etc.

Additional functionalities

- Batch reports, peel or cutting of labels, external lightning, guided aggregation, automatic label application unit*, OCV and inline grading for

*optional equipment

Details make the difference

CPS - Printing details

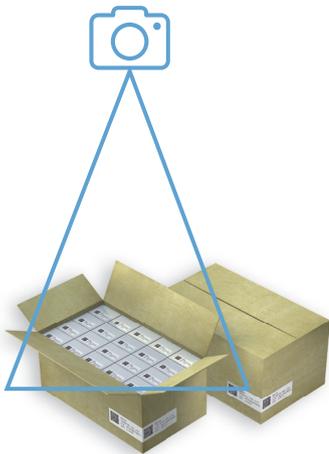


Ink jet printing system with two print heads



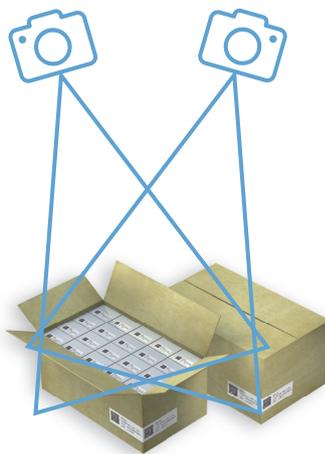
Laser marking system with check weigher

CPA - Camera details

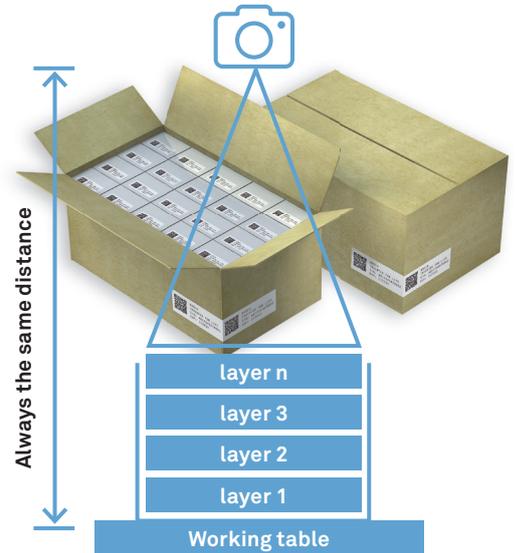


Single camera system

VS.



Multi camera system
(reduces reflections, e.g. from foil)



Multi layer reading focus
distance management
(for manual and automatic process)



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