

INPROSYS IS A COMPANY DEDICATED TO PROVIDING INNOVATIVE INDUSTRIAL SOLUTIONS IN THE PRODUCTION LOGISTICS FIELD.



**FOOD INDUSTRY • PHARMACY
AUTOMOTIVE • COSMETICS**

Bottles, boxes, cans, tubes, cases, flowpacks, doypacks, etc.
From the primary packaging to the end of line.
Maximum safety and hygiene

**FOR THE BEST SOLUTION,
CONTACT US:**



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INNOVATIVE PRODUCTION SYSTEMS

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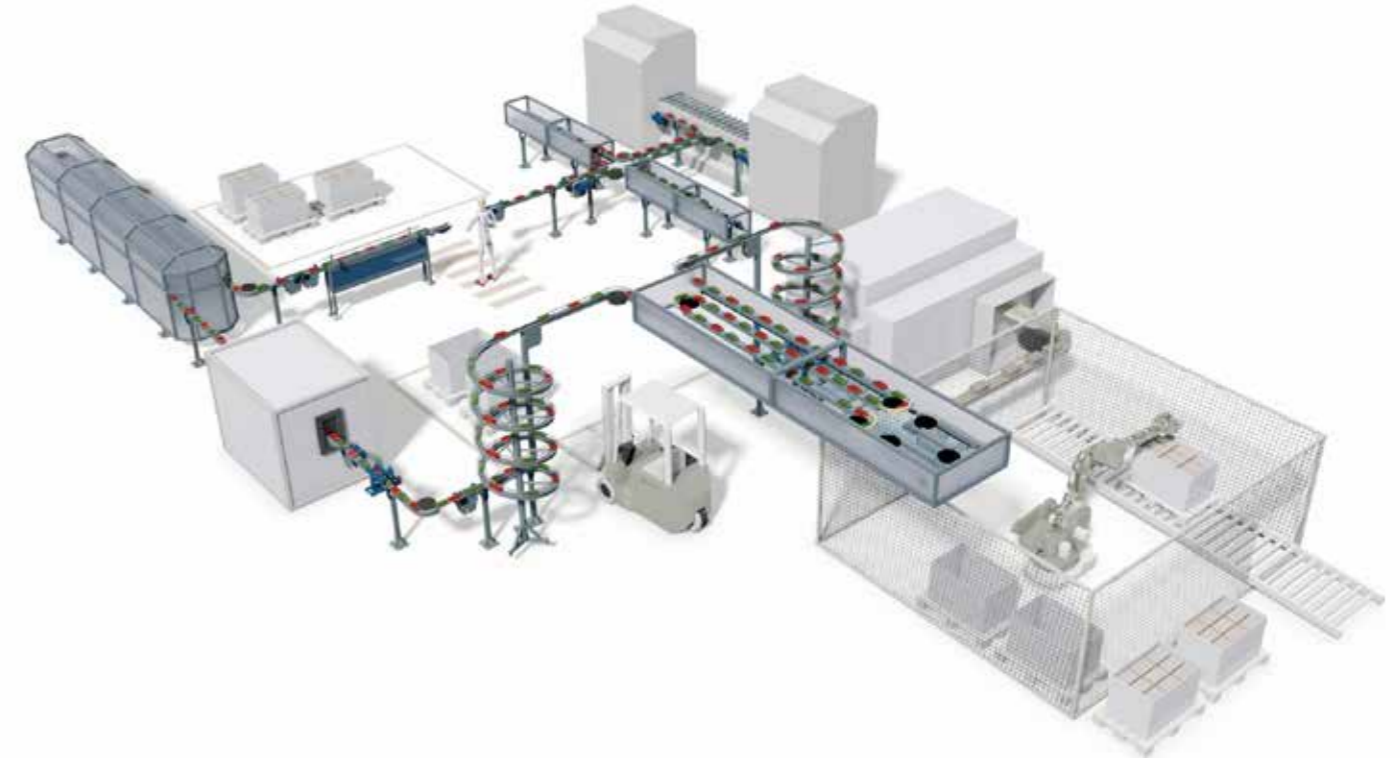
INPROSYS OFFICIAL REPRESENTATIVE



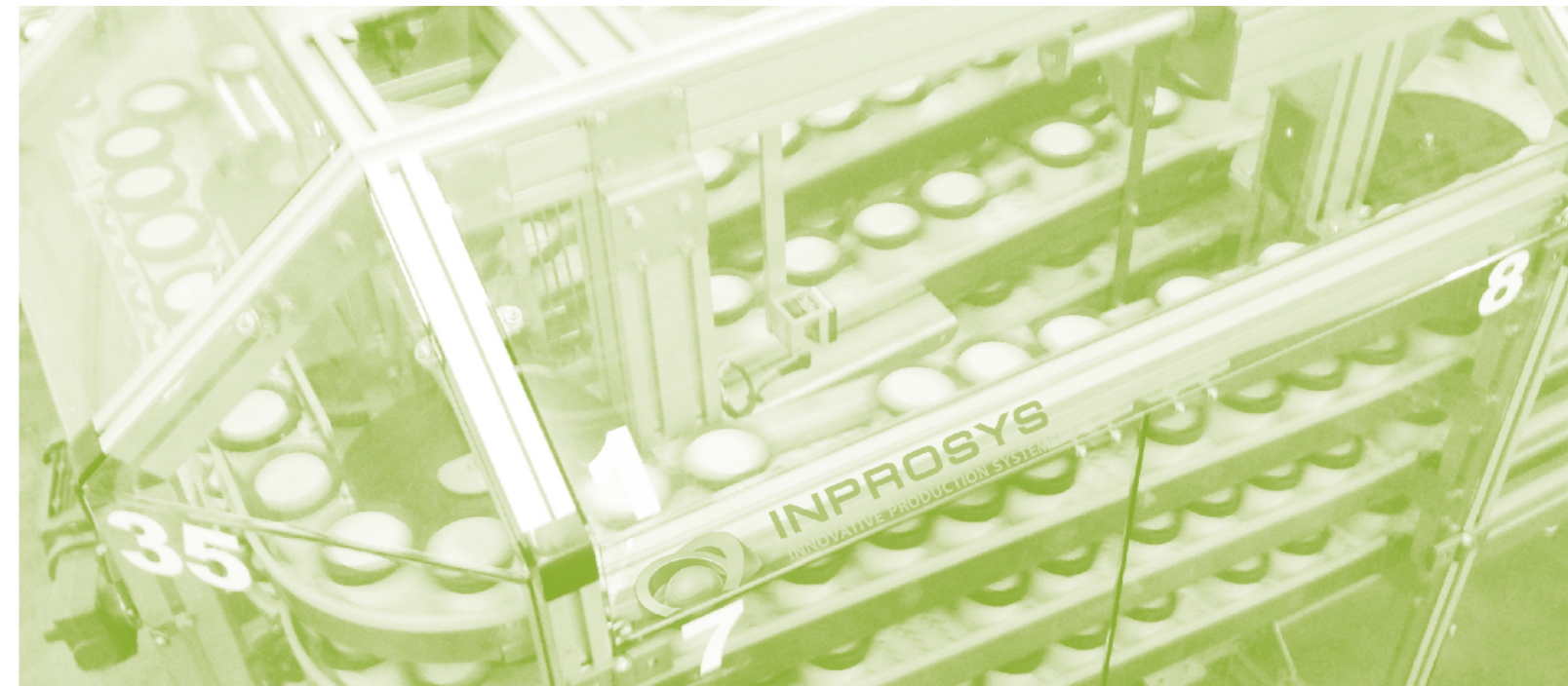
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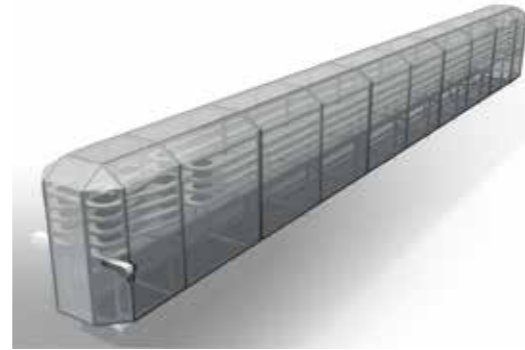
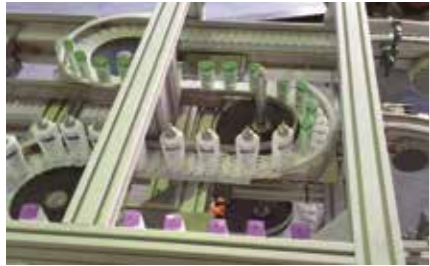


Production flow handling solutions
Experts in conveying and accumulation



Dynamic flow regulator

- Linking device between two machines in a production line.
- It retains or recovers the conveyed products according to the availability of the linked machines.
- Continuous conveyor system with single chain, without intermediate transfers.
- Maintains the traceability of the production and avoids the contact with each other.



Spiral elevator

- Inclining/declining spiral solution on a standard conveyor chain.
- It can be integrated into a line without intermediate transfers.
- Keeps the stability of the product in a moderate, steady incline.
- It allows significant savings of floor space.

Chain conveyor of great lengths

- Innovative system with uninterrupted chain by intermediate traction.
- Linkage between two stations without intermediate transfers.
- Combines lifting area, high transport area and lowering zone.



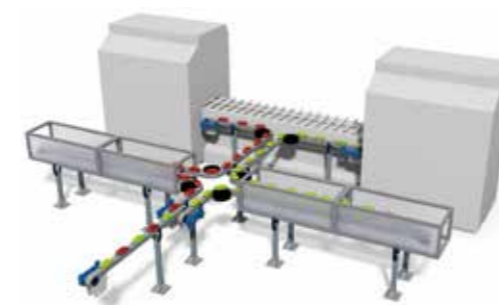
Telescopic door



- Safe passage through a conveyor.
- Minimal disruption of product flow.
- Good alternative to installing overpasses.
- Significant optimization of floor space.

Product spacing sequencer

- Regulates the spacing between products.
- Usually located at the entrance or exit - start / stop of a production station.
- Especially useful when precise spacing between products is required.



Merger

- Unifies production from different machines to a single lane.
- Based on the dynamic flow regulator, it can be installed at any point in the conveyor.
- Suitable for any type of product and large production rates.

Flipping device for bottles

- Device to remove inner particles before the filling process.
- Flips, blows out and optimally cleans up metal cans, glass or plastic bottles, avoiding marks on its surface regardless of material.
- Ensures maximum hygiene and safety, being suitable for food, pharmaceutical or cosmetic products.

