

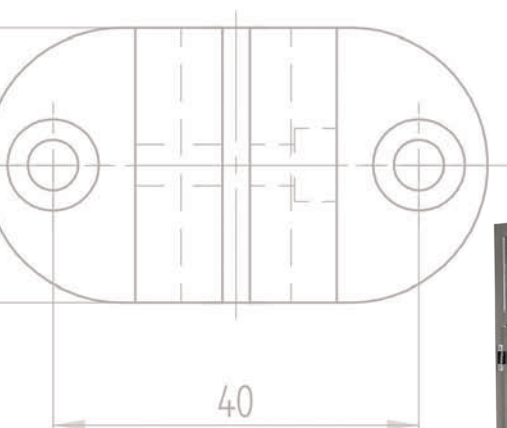


pack'solutions
customized

Pharma | Cosmetics

Food

Non-Food

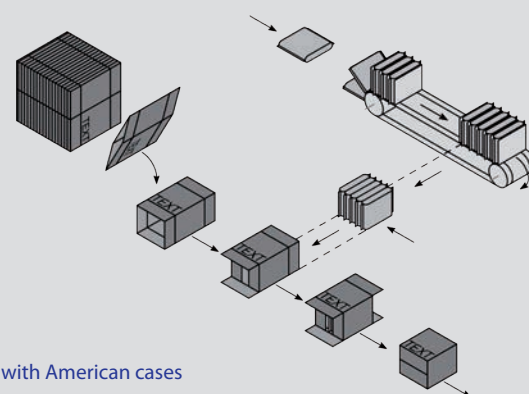


Fully automatic bag packer

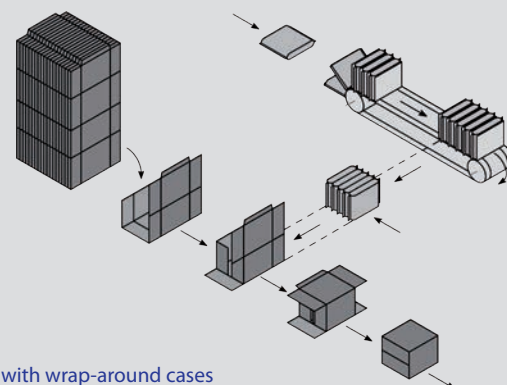
olibag 210 with olimat 1 operating principle

olibag 210 with olimat 1 - Side Loading

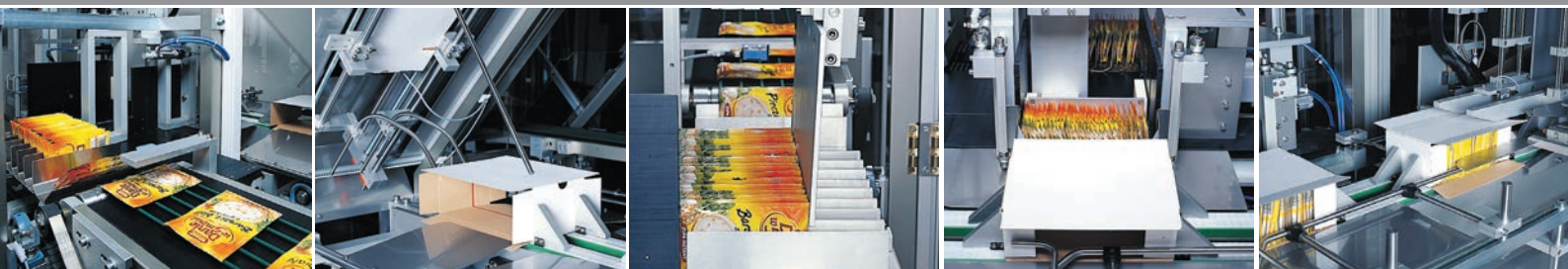
- » Suitable for all conventional types of cases or products, especially for bags, blister wraps, flat or upright products as tubes, CD covers etc.
- » Integrated case erector and sealer for American cases, wrap-around cases, and trays with/without lids
- » Product is supplied and sorted fully automatically
- » Modular design extendable with the oli-pal to operate as a fully automatic final packaging line
- » Processing is gentle on products offering highest process safety



with American cases



with wrap-around cases



» Product infeed and flighted indexing chain

» Case magazine and erector

» Push-off by rake

» Packing and insertion into the case

» Folding and gluing of outside case flaps

Fully automatic bag packer olibag 210 with olimat 1 - Side Loading

This installation consists of the following modules:

- » **Product infeed and grouping module olibag 210**
- » **olimat 1 or the olimat 3D case erector/sealer**

The **oli-pal** or the **oli-pal Duplex compact palletiser** extend the installation to operate as a fully automatic final packaging line.

General Information:

Can be applied in all industries. Space-efficient design, superior workmanship/material quality and refined operationability in all details:

- » Highest performance
- » Continuous product infeed ensures excellent process stability
- » Readily accessible
- » Easy to operate
- » Operator panel with multi-lingual text display / touch display
- » Extensive format range, format is changed quickly
- » High performance servo drives
- » Practically maintenance free

Technical Information:

Output: up to 200 cycles/min, depending on product thickness, or up to 20 cases or trays/min
 Case/Tray format range (L x W x H mm): 100-500 x 60-340 x 100-400 or according to customer preference
 Format range: to customer preference
 Operating voltage/required power: 3 x 230/400 V/N/PE, 50/60 Hz, 6 kVA
 Air pressure: 6 bar
 Floor layouts: Left or right-hand variants to customer preference
 Change over time: approx. 5 - 20 min

Note:
 oli packaging machinery is customized in terms of output, colour, installed load, etc., to suit the specific customer application. All machinery can be designed inversely for every format.

Layout olibag 210 with olimat 1

