

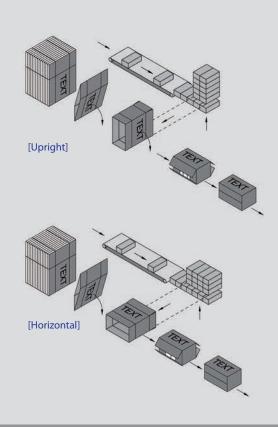
Fully-automatic final packaging line

Operating principle oli 310 with olimat 3D

oli 310 with olimat 3D - Side Loading

 ${\bf N}$ ${\bf E}$ ${\bf W}$ - innovative, flexible case erector. Fills American style cases upright or even horizontally.

- » Supplies and sorts products fully automatically
- » Suitable for all conventional types of cases or products, especially for stackable products like folding boxes, bundles, cans, bottles, etc.
- » Perfect for pharmaceutical industry requirements.
 Open and space-efficient design ideal also for the food industry and other sectors.
- Especially flexible and accessible.Can be integrated into any packaging line.
- » Gentle on products, offering the highest process safety.





Fully-automatic final packaging machine oli 310 with olimat 3D - Side Loading

and horizontal position

This installation consists of the following modules:

from magazine

- » Cartoning machine oli 310
- » Case erector / sealer olimat 3D

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

General information:

Can be applied in all industries. Pharmaceutical compliant, balcony-style design (ideal also for the cosmetic and food industries). Space-efficient design. Superior workmanship/material quality and refined operationability in all details:

- » User-friendly design (highly visible, low loading height, perfectly accessible)
- » Positive case opening
- » Extensive format range, quick format change via central setting controls
- » Modern servo technology

Technical information:

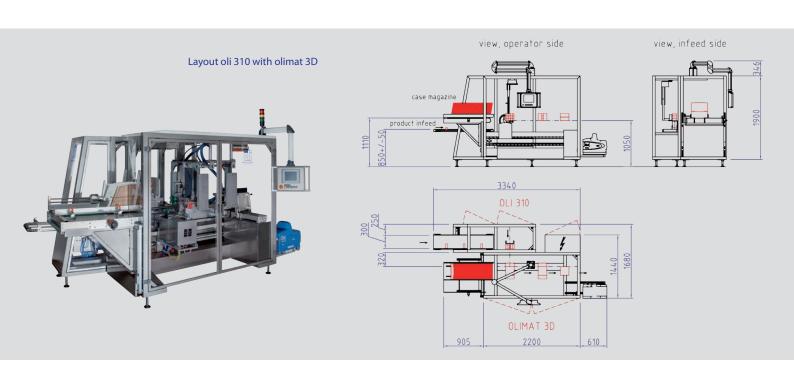
to sealing unit

Output: approx. 6-8 cases/min
Case format range (LxWxH mm):
150-400 x 120-300 x 130-390 or according to customer preference
Operating voltage:
3 x 230/400 V/N/PE, 50/60 Hz, 6 kVA
Air pressure: 6 bar
Floor layout: left, right, U-shaped or as per customer requirements
Change-over time: 5-20 min

(Opt.: self-adhesive band)

Note

The oli packaging machine can be customized in terms of output, colour, installed load, etc.
All machines can be designed inversely for every format.





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