SCOTT

NEW GENERATION LAYER PALLETISER
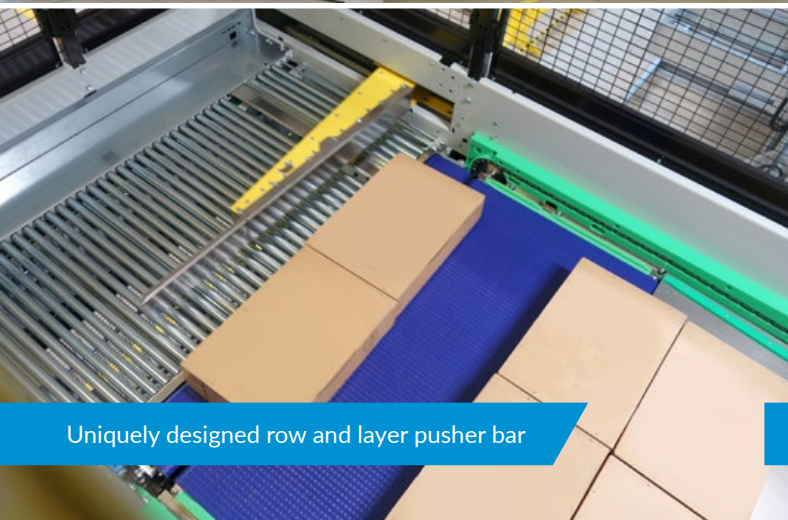
PAL 4.0

NEW GENERATION LAYER PALLETISER

Modern compact machine design

Packs oriented on low impact turner

Uniquely designed row and layer pusher bar

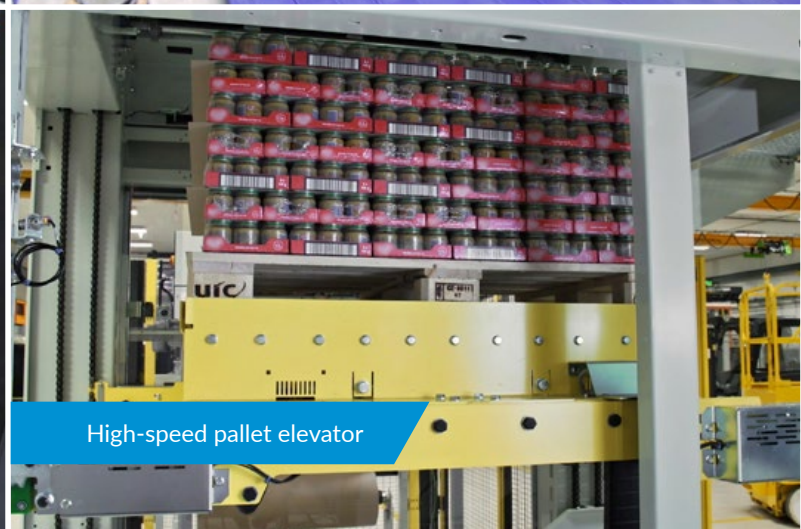Split apron allows for gaps in layers

Clear view of all critical operations

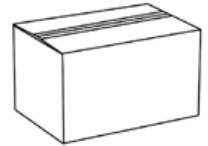Double lane product infeed option

Soft handling of delicate products

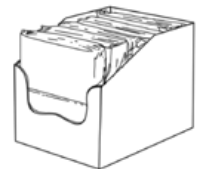High-speed pallet elevator

Pack types handled
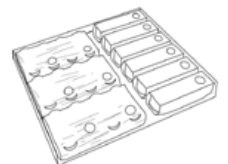

Cartons

Open trays

Shrink wrapped packs

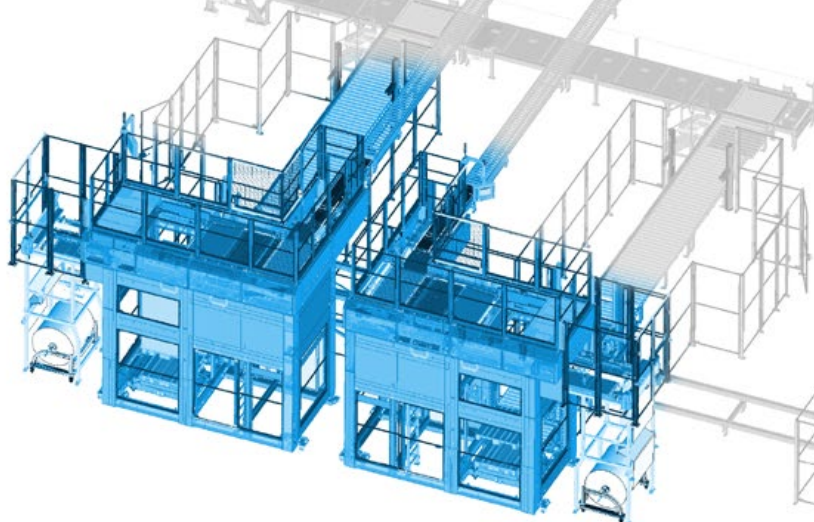PET-bottle multipacks

Shelf ready packs

Display boxes

Plastic trays

Two Pal 4.0s as part of an end-of-line project

PAL 4.0

Palletiser evolved from 50+ years of experience

The innovative features of PAL 4.0 provide a low total cost of ownership, thereby increasing your ROI.

- Compact footprint and high level infeed maximise valuable production space

- Suitable for a wide range of products including plastic trays, shrink wrapped packs, cartons, shelf ready, display boxes etc.

- High capacity throughput is capable of single or multi-line operation (grows with your business)

- Patented row and pusher bar provide gentle handling to delicate products

- User-friendly interface for creating new pallet layouts, simplifies setup and reduces changeover times

- Flexible layer pattern build with gap maintenance ensures efficient pallet utilisation

- Express elevator reduces cycle times

- Open design provides industry leading visual and physical access for operators and reduced maintenance times

- Developed with SEW-Eurodrive for optimised energy efficiency

- Connectivity with SCADA, ERP, MES, MRP, SAP systems etc. allow for increased traceability

- Remote connectivity and diagnostics reduce service and downtime

- Add on modules such as slip sheet and interlayer feeds further extend the capabilities to allow for changing production needs

Pal 4.0 as part of a Multi-line project

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