



Lan Handling Technologies Crate & box handling systems

For the fast, reliable handling of
up to 30 units per minute



Lan Handling Technologies



Crate & box handling systems

Benefits

Robust, reliable crate and box handling systems with a proven track record in many, varied applications.

Built to custom specifications from standardised modules, the (de)stackers can handle crates or boxes of any type at a high capacity of 30 units per minute.

A specialist separation system ensures that crates and boxes do not stick together - and a unique bale arm folding system automatically places crates and boxes correctly for palletising.

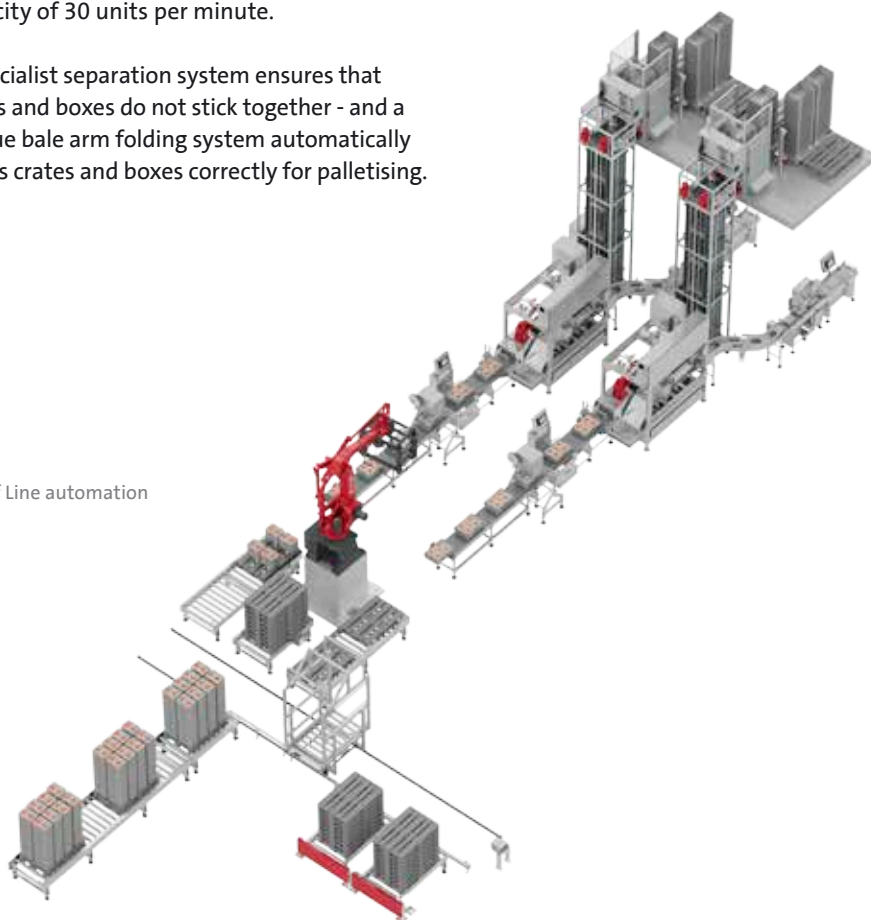
How it works

- Crates or boxes are de-stacked and presented to a robotic system
- Products are formed for pick-up by the robot and loaded into the box or crate
- After loading, filled crates or boxes are stacked and fully automatically palletised

Related products

- Pick & place systems

End of Line automation



Technical Specifications

Capacity	> up to 30 crates per minute > up to 30 boxes per minute
Sizes	> accommodates boxes or crates of all sizes
PLC brands	B&R
Material	Easy to clean stainless steel 304 construction
Robot brands	Fanuc



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