



ETTE

PACKING MODULES

Packing solutions with intelligent modules

ROBOBLOCK RB 07-2

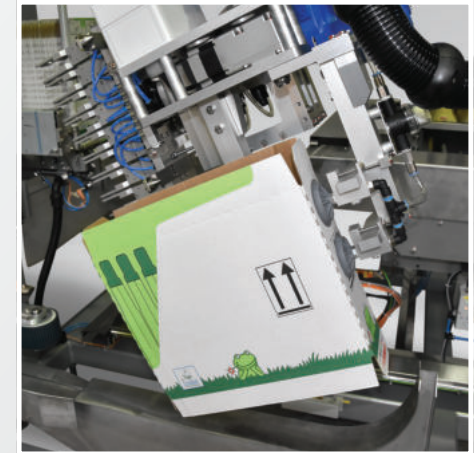
Compact & flexible



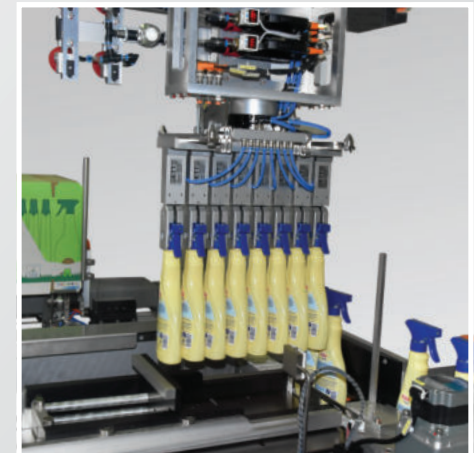
SPECIAL FEATURES

- Packaging of bottles in cases
- Capacity: 80 bottles/minute, 7 cases/minute
- Low space requirement – great value/performance ratio
- Two-stage layer collation
- Case closer (hotmelt or self-adhesive tape)
- Optional: automatic tool change

Capacity: max. 7 cases/min.



Bottom folding of the case, which has been erected by a robot



Picking up a product layer from the collating unit

ROBOBLOCK RB 12-2

Dynamic & powerful



Capacity: 100 bottles/min.
max. 12 cases/min.

SPECIAL FEATURES

- Packing bottles in cases
- Capacity: 100 bottles/minute, 12 cases/minute
- Low space requirement - great value/performance ratio
- Two-stage layer collation
- Decoupled erecting and packing processes by two robots
- Case closer (hotmelt or self-adhesive tape)
- Optional: automatic tool change



Blank removal and subsequent unfolding by robot no. 1



Full collation insertion of the products by robot no. 2

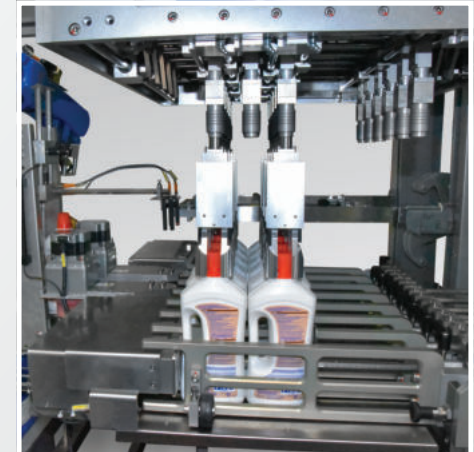
MONOBLOCKMP 14-2/12-3

All in one machine

SPECIAL FEATURES

- Also for large or heavy products
- Various collations available
- Conventional alternative to robot concepts
- Good accessibility & easy cleaning

Capacity: max. 15 cases/min.



Full collation pick-up from comb collation



Product transfer from collation to case

PACKMODUL VP 10-2

The all-rounder

SPECIAL FEATURES

- High capacity
- Quickly convertible
- High availability
- Best accessibility
- Various collations



Inserting cans into cases

Leistung:

> 350 products/min.
> 50 cases/min.



Channel grouping for maximum capacity



Vertical bag packing

ROBOTPACKER

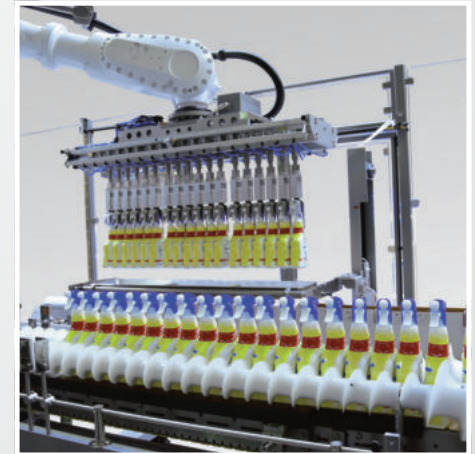
The strong part of the complete line



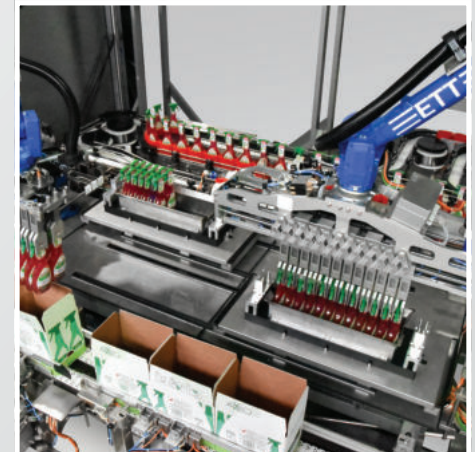
Capacity: > 250 products/min.

SPECIAL FEATURES

- State-of-the-art technology
- 3D movement range
- Optimal for additional tasks
- Ideal for low ceiling heights
- Dynamic & flexible



Scroll collation with rotation and insertion in rows



High-performance collation with automatic format change

WRAPAROUND-PACKER WP 30-2

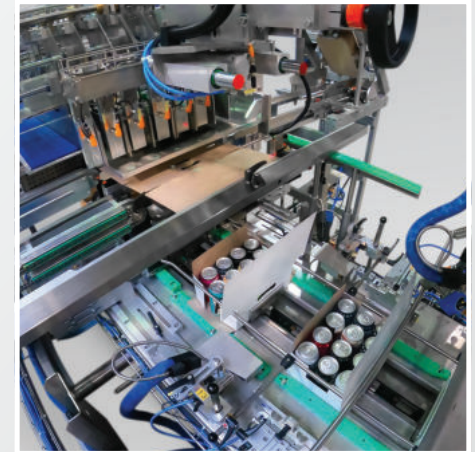
The packaging wraps around the product



SPECIAL FEATURES

- Open machine design
- Compact design
- Flexible case design
- Optionally automated changeover
- Can also be upgraded for 2-part packaging

Capacity: 30 trays/min.



Product collation (cans) for trays with full wrap;
multilayer packaging also possible as an option



Forming station for vertically grouped
menu trays, adhesive flap on the inside

WRAPAROUND-PACKER WP 40-2/60-2

No stops and full cases



SPECIAL FEATURES

- High capacity
- Optionally automated changeover
- Optionally multilayer packaging
- Also for oval/long formats

Capacity: 40/60 trays/min.



Example of a can packaging, also multilayered



Example of bottle packaging, with and without film

COMBINED SYSTEM



Combination of packaging
& palletising

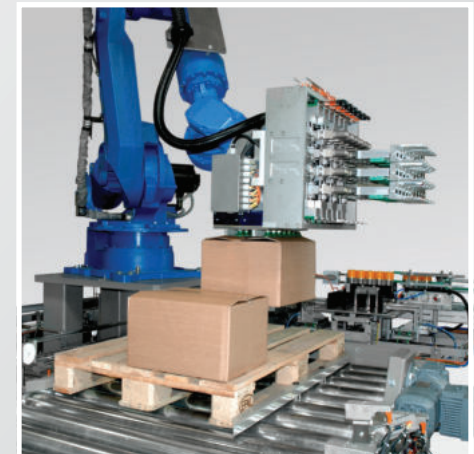
Capacity: up to 6 cases/min.

SPECIAL FEATURES

- Packaging and palletising in the same system
- Flexible set-up
- Compact overall solution
- Economical for lower capacities



Dynamic insertion of a complete layer of products into the case



Flexible palletising of the closed cases



With our wide product range, we do not only have a suitable solution for your packaging task, but we also offer you flexible concepts for smaller outputs or even high-performance systems for your fast-moving items. With us, you are always with the best on the market. Test us!



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How can we help your company to optimise your end-of-line packaging? Feel free to call us and let our sales team provide you with advice.

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THE EXPERT FOR PACKAGING SOLUTIONS

ETT is a medium-sized packaging machinery company based in the south of Lower Saxony. More than 200 employees design and produce innovative packaging systems for well-known customers in Europe and Global – at the highest

quality level. Our automated packaging systems are in great demand in many companies in the pharmaceutical, food or chemical industries that produce products with high brand recognition.

