## **EW-TI** FINAL PACKAGING MACHINE

High flexibility – precise tray lid and wraparound packaging variants.



### FINAL PACKAGING MACHINE FOR TRAYS WITH LID AND WRAPAROUND

#### The highlights.

- High flexibility in carton designs: precise tray lid and wraparound packaging possible
- For packaging with tamper proof and stacking flaps
- User-friendly layout
- Clearly structured and well accessible
- Combined with innovative and efficient grouping systems
- Gentle packaging of product
- Fast and simple format changeover
- Precise production of lid
- Innovative packaging technology
- Intuitive, easily understandable operation, user interface with graphic support in national language



## **EW-TI** FINAL PACKAGING MACHINE

# ROVEMA EW-TI is direct, fast and flexible. This final packaging machine for wraparound and tray packing is optionally available for full lids or lids in U-shape.

#### Gentle product handling and reliable operation.

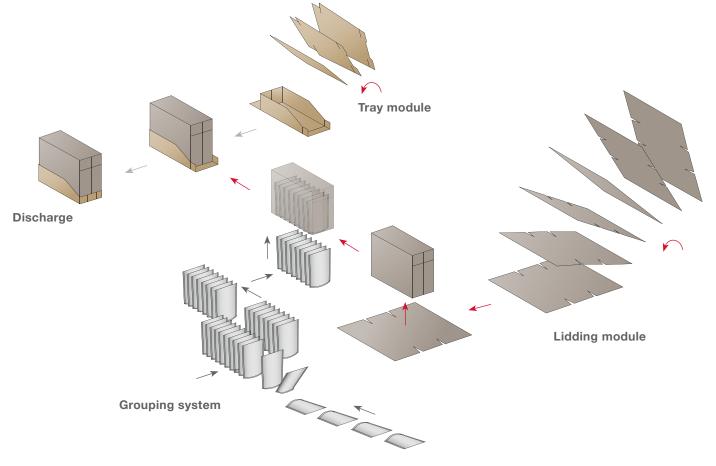
The whole packaging process is conducted with harmonious and gentle movements. This protects – despite the high output – not only the product and packaging, but also ensures functional reliability. With the hygienic design the machines are accessible and visible from all sides and thus are very easy to clean. This series is supplemented by efficient grouping systems as an ideal solution for the increasing demand of single row packing with high case output.

#### Effective and economic.

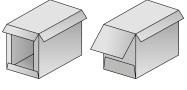
The quick format changeover is reproducible by applicationspecific parameters, adjustment spindles, semi-automatic format adjustment and size parts. Thus downtimes are minimized and an economic and effective production process is ensured. Integrated into the whole packaging process, the level of automation will be increased at an excellent price-performance ratio.

#### Safe operation with ROVEMA P@ck-Control.

EW-TI final packaging machines can easily and safely be operated with the smart ROVEMA P@ck-Control software. The intuitive touch operation with control mechanisms and dynamic limit calculation modules does not accept wrong or unreasonable data input. The user guidance with graphic support in national language does include step-by-step instructions for modifications and adjustments.



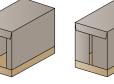
#### Wraparound



Short flaps









Long flaps



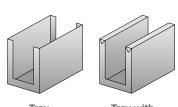


Short flaps

Inclined tray

U-lid



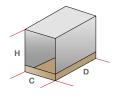


Tray

Tray with stacking flaps



- Modular, innovative packaging technology for various
  wraparound and tray packaging designs
- Fast, robust and solid
- User-friendly low arrangement of blank magazines side by side
- Gentle product handling by direct and smooth operation
- Ideally supplemented by innovative and efficient grouping systems
- Fast and safe format size changeover for economic production
- Precise forming of the lid through solid stamp. Thus the case is precise in shape and dimensions and enables an easy and safe palletizing and a high stack stability
- Highest flexibility for shelf-ready packaging and transport packaging
- Innovative packaging technology for all tray packages with inside lid as standard tray



#### Technical data.

EW-TI 443	
Max. case size D x C x H	420 x 430 x 300 mm
Max. output (cases/min)	25
Buffer indexing chain as standard	arouping system

Buffer indexing chain as standard grouping system

## **ROVEMA** worldwide

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