

WM 130/230 series



Thermoform Machines for producing blisterpacks with lidding film

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Picture shows customer machine with special features

With the WM 130/230 series, we offer a cost-effective and efficient version for the production of classic blister and thermoform packages with PVC or PET forming film and heatsealable lidding film (e.g. Alu, PET or paper foils)

Technical Highlights

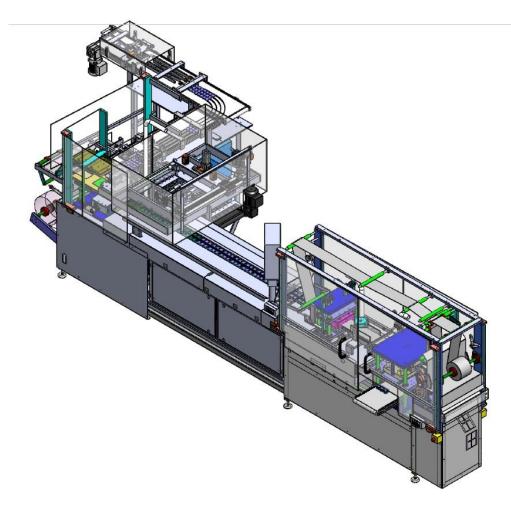
- Easy to use operation
- Fast, tool-free and reproducible format change
- Narrow design for optimal accessibility from both sides
- Cutting by means of knives or die-cutting unit
- Multiple tracks production possible for high output





Our strength is also the adaptation of the machines to special customer requirements. The following special designs have already been realized:

- Flexible lengths of feeding area
- Automatic positioning of blister pocket inside sealing and die-cutting station
- Automatic Feeding units, e.g. by means of pick & place system
- Machine combinations WM 120/130 for blister production with card back or lidding foil by simple activation of working stations.



Design of our solutions in 3D with Solid-Works



Technical Data WM 130/230:

Modell	No. of lanes	Max. blister size	Output/speed
WM 130	1	220 x 110 x 50 mm	Max. 20 Blister/min.
WM 136	2	100 x 280 x 50 mm	Max. 40 Blister/min.
WM 230	1	330 x 280 x 50 mm	Max. 20 Blister/min.
WM 236	2	160 x 280 x 50 mm	Max. 40 Blister/min.

All mentioned speeds depending on blister shape and size and packaging material. Technical data for machines with multiple lanes depending on customer requirements.

Product Range of WENZ Blister-Verpackungstechnik

- O Thermoform Machines for production of blisters with card back
- O Thermoform Machines for production of blisters with lidding film
- O Cartoning and Wallet Machines
- O Transport, Handling Systems and customized special applications



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