



The M7.32 Pharmaceutical Folder from Herzog+Heymann can now be equipped with a maximum of 20 fold plates in order to produce even smaller outserts than previous models. This specialized system for pharmaceutical outsert production can fold 21 panels in the parallel unit and has a minimum folding length of 27 mm and allows printers to create more folds than ever before. As with all folding machines from Herzog+Heymann, this machine can be outfitted with cut-sheet feeder systems or web-fed production.

For increased job integrity, camera inspection systems for printed codes, text, or pattern recognition can be added

along the alignment table of the M7.32 to verify accuracy during the production process and minimize errors. Additionally, the M7.32 Pharmaceutical Folder is compatible with waterscoring systems that enable the production of higher-quality outserts. By scoring the product before the folding process via a waterscoring system, every panel of the sheet will be scored. This is not always the case with a traditional scoring system, because the folded product is already several layers thick by the time it hits the scoring process. With a waterscoring system, the M7.32 Pharmaceutical Folder can produce outserts with more panels and superior lay-flat characteristics.



New waterscoring system for even more precise water application

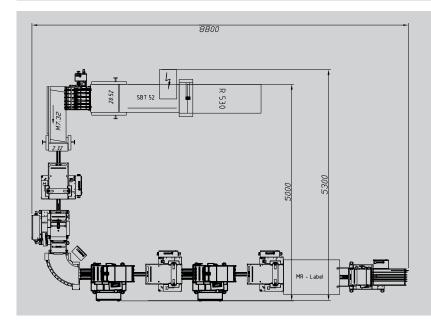


Sheet control and special outsert scoring tools

Technical Data

F535 pile feeder	min.	150 x 170 mm	6x63/4 inch
(max. pile height 600 mm; 23 1/2 inch)	max.	520 x 1.020 mm	20 1/2 x 40 inch
R 535 continuous feeder	min.	150 x 180 mm	6x7 inch
(Loading capacity 3.250 mm; 127 inch)	max.	520 x 1.020 mm	20 1/2 x 40 inch
R 76 continuous feeder	min.	150 x 180 mm	6x7 inch
(Loading capacity 5.200 mm; 204 3/4 inch)	max.	520 x 1.400 mm	20 1/2 x 55 inch
Number of folding plates		up to 20 plates	· · · · ·
Fold roller diameter		32 mm	1 1/4 inch
Minimum folding length		27 mm	1 1/16 inch
Maximum folding length		T1-T3: 500 mm	19 3/4 inch
		T4-T20: 300 mm	11 3/4 inch
Control system		MC-Control	

Floorplan



Advantages of a U-Configuration

A right angle turning unit allows a U-Configuration with the following advantages:

- More efficient use of space in the factory
- Shorter distance between the infeed and the delivery unit allows for easier system operation

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