

# Baum Ultrafold 714XE

With Friction Feeder



# Baum Ultrafold 714XE

Combines all the rugged reliability of the larger model Baum folders in a compact, convenient size.

The 714XE Friction has quality features including sealed ball bearings, improved electrics, scales on the stacker for proper wheel placement and more. Another convenience is feeding and delivery on the same end, saving space and motion.

The 714XE can handle coated or uncoated paper sizes from 76 x 127 mm up to 355 x 508 mm, with an extra long feed table to accommodate the larger sheets. Rack-and-pinion side guides with bias adjustments improve handling out-of-square paper. Also, the positive, dual-locking paper guides help maintain positive sheet registration.

Ruggedly constructed, the 714XE - Friction features 6 mm thick tooling plate side frames and solid 19 mm tie bars.

Heavy-duty 22 mm shafts are designed for easy removal. All scoring, perforating and slitting accessories are easily attached.

Sound covers included as standard.

## Available Options

- Right Angle [8-Page]
- Perf-Score Attachment
- Stand
- Perforating, Scoring & Slitting Kits
- Dust Cover
- Paperstop Kit

## Specifications - Baum Ultrafold 714XE

Type folder	Friction feed
Maximum sheet size parallel	355 x 508mm
Minimum sheet size	76 x 127mm
Maximum size fold - #1 or #2 plate	343mm
Minimum size fold	57mm
Maximum paper weight	48.8kg
Fold roll diameter	38mm
Fold roll width	358mm
Fold roll material	Polyurethane
Fold roll speed	
Infinitely variable between	0 to 182,880mm/min or 182m/min
Operating voltage	110 VAC - 60 Hz
Power consumption	200 watts
<b>Dimensions &amp; Weights</b>	
Overall machine dimensions	Height 660mm Length 860mm Width 600mm
Weight parallel (net)	120kg
Weight parallel (crated)	136kg
Crate size	686 x 737 x 1422mm



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### Pitney Bowes Limited

Document Messaging Technologies  
Raleigh Way  
Feltham TW13 7NQ

Tel: +44 (0) 20 8465 4614  
Fax: +44 (0) 20 8465 4646

email: [enquiries@pbdmt.com](mailto:enquiries@pbdmt.com)  
[www.pbdmteurope.com](http://www.pbdmteurope.com)

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Pitney Bowes certifies that the Ultrafold 714XE complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC.

Specifications are subject to change without notice. Performance may vary depending on exact job configuration and environmental conditions.