

BAUM 714 XLT Tabletop Folder 1st Station

**Compact Tabletop Folding, Perforation,
Scoring, and Vacuum Fed Machine**



Rugged Reliability in a Convenient Size

The Baumfolder Ultrafold 714 XLT air-feed tabletop folder delivers the rugged reliability of full-size floor models in a compact, convenient package. Perfect for digital printers handling short-run jobs, commercial printers needing a quick setup companion to their larger folders, and organizations producing newsletters, bulletins, and invoices in-house.

The BAUM 714 XLT handles coated stocks as well as high-speed copier and laser-printed materials with ease. This versatile folder can be integrated with other Baumfolder feeding and finishing equipment to create a complete, streamlined post-press solution.

Watch It In Action

Scan the QR Code



Key Features

- Made in the USA with a robust design backed by over 100 years of folder manufacturing expertise, easy access to tech support and parts
- Built to last for long-term reliability and low total cost of ownership
- Non-marking, continuous feeding with a bottom vacuum feed system
- Toner-resistant and static-dissipative rollers
- Sealed ball bearings, no lubrication needed
- Removable cartridge design slit shafts
- Gear-driven folding rollers, no slippage during folding
- Automatic roller tensioning
- Quiet pump that handles both the vacuum and the air blow
- Rack and pinion gear side guides on feed table to maintain squareness
- Loads and unloads from the same end of the machine
- 3-year or 6,000 hour warranty on parts
- BAUM Turbo Wheel air/vacuum feeding technology prevents marking on laser, offset, and digital stocks

Technical Specifications

Type folder air feed, bottom feed
Maximum sheet size parallel 14" x 20"
Minimum sheet size 3" x 5"
Maximum size fold – #1 or #2 plate 13.5"
Minimum size fold 2.25"
Minimum paper weight 14 lb cover
Maximum paper weight 75 lb cover
Feeder pile height 2"
Parallel fold roll speed infinitely variable
Operating voltage 110 VAC - 60 Hz
Amperage 20 amp
Electrical Version Requires Nema 5-20R receptacle
Machine dimensions 50"L x 29"W x 58"H
Weight parallel (crated) 408 lbs
Slitter Shaft Fixed

Why upgrade vs. repairing an older model?

The latest model of the BAUM 714 XLT has:

Advanced Technology

- Pairs with 8-page right angle folder for one-pass complex jobs
- Upgraded feeder handles high-speed copier output and static-prone paper better

Special Plated Surfaces

- Reduces static throughout the folding process
- Low-friction plating enables larger paper loads for increased production

Lower Operating Costs

- Older parts becoming scarce and expensive



FOLDING CHART							
TYPE OF FOLD	FOLD PAN	6 X 9	8.5 X 11	8.5 X 14	11 X 17	14 X 20	DEFLECTOR SETTING
LETTER FOLD 	1ST 2ND	C C	E E	H H	L L	N N	TWO FOLD POSITION
FAN FOLD 	1ST 2ND	M C	R E	U H	X L	Z N	TWO FOLD POSITION
DOUBLE PARALLEL FOLD 	1ST 2ND	G A	K B	P D	T F	V J	TWO FOLD POSITION
SINGLE FOLD 	1ST 2ND	G --	K --	P --	T --	V --	SINGLE FOLD POSITION
FRENCH FOLD 	1ST 2ND	G --	K --	P --	T --	V --	SINGLE FOLD POSITION & ONE SCORING ROLLER
DOUBLE LETTER FOLD 	1ST 2ND	G --	K --	P --	T --	V --	SINGLE FOLD POSITION & TWO SCORING ROLLER
ENGINEERING FOLD 	1ST 2ND			W D	Y F		TWO FOLD POSITION