

# Baum 714XLT

## 8-Page Right Angle



714XLT 8-Page, alone

The Baum 714XLT 8-Page Right Angle attachment consists of a flow-thru folder with angular roll cross-carrier, extended delivery stacker, sound covers, transfer table and special cart. The 714 8-page right angle can be purchased with urethane or combination urethane/steel fold rolls.

The Baum 714XLT 8-Page can be added to both current and older model friction-feed and air-feed 714's, provided the parallel folder has the proper cart to match the height of the right-angle unit.



714XLT 8-Page, right-angle

The Baum 714XLT 8-Page Right Angle unit, shown with the 714XLT Air Feed Folder connected at 90 degrees. An example of a job you would run in this configuration would be to fold an 11x17" [A3] sheet in half in the parallel folder, and fold it in half or thirds in the Right Angle, to end up with a 5-1/2 x 8-1/2" [A5] newsletter ready for mailing.

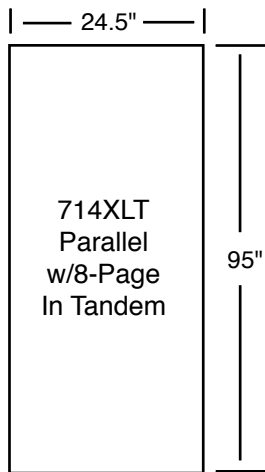
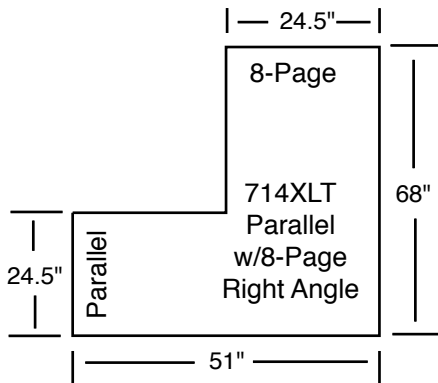
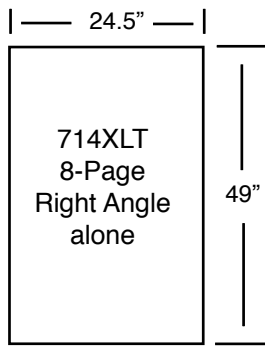
The Baum 714XLT 8-Page Right Angle unit configured in tandem with the 714XLT Air Feed Folder. You would use this setup if you need to do more than two parallel folds. By putting the 8-page right angle in tandem, you can now perform up to four folds.



714XLT 8-Page, in tandem



# 714 8-page Right Angle Floor Plans & Machine Specifications



The Baum 714 "Flow-Thru" Right Angle Unit is the perfect companion to your Baum 714XLT and other Baum 714 models. It can be configured for either right-angle folding or in tandem for multiple parallel folds.

An innovative pivoting idler roll design eliminates gap setting requirements. Easy-access slitter shafts allow changing attachments without removing the shafts.

The 714XLT Right Angle features more effective stack removal for higher productivity, new positive drive cross-carrier design, and "up & down" folding position capability.

## 714 8-Page Specifications:

Type folder .....	Air feed, bottom feed
Maximum sheet size right angle .....	14" x 14" (34.2 x 35.5 cm)
Minimum sheet size .....	3" x 5" (7.6 x 12.7 cm)
Maximum size fold – #1 or #2 plate.....	13.5" (34.3 cm)
Minimum size fold.....	2.25" (5.7 cm)
Maximum paper weight .....	65 lb cover
Fold roll diameter .....	1.5" (3.8 cm)
Fold roll material .....	either Polyurethane ..... or Combination Polyurethane/Steel
Right-Angle fold roll speed .....	5000"/min
Operating voltage.....	110 VAC - 60 Hz
Power consumption .....	1500 watts

## Dimensions & Weights:

Overall machine dimensions, parallel.....	Height 27" (68.6 cm)
	Length 49" (124.5 cm)
	Width 24.5" (62.2 cm)
Weight parallel (net) .....	310 lbs (140.6 Kg)
Weight parallel (crated).....	340 lbs (154.3 Kg)
Crate size.....	27" h x 29" w x 56" l (68.6 x 73.7 x 142.3 cm)

Note: Specifications are subject to change without notice.

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**BAUM**

1660 Campbell Road  
P.O. Box 728  
Sidney, Ohio 45365  
800/543-6107