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The following table details print media sizes and types supported by each input and output device. For details about the types of print media your printer supports, refer to the *Card Stock & Label Guide* available on Lexmark's Web site at www.lexmark.com. We recommend that you try a limited sample of any print media you are considering using with the printer before purchasing large quantities.

Supported print media sizes

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
Paper												
A3	297 x 420 mm (11.69 x 16.54 in.)	✓	✓	✓			✓		✓	✓	✓	✓

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)[†]	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
A4	210 x 297 mm (8.27 x 11.7 in.)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
A5	148 x 210 mm (5.83 x 8.27 in.)	✓							✓	✓	✓	
Folio	215.9 x 330 mm (8.5 x 13 in.)	✓	✓	✓			✓		✓	✓	✓	✓

[*] Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

[†] The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

[‡] The dimensions for Universal must be set in the printer driver.

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Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
JIS B4*	257 x 364 mm (10.12 x 14.33 in.)	✓	✓	✓			✓		✓	✓	✓	✓
JIS B5*	182 x 257 mm (7.17 x 10.12 in.)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
Executive*	184.2 x 266.7 mm (7.25 x 10.5 in.)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

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Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
Letter	215.9 x 279.4 mm (8.5 x 11 in.)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
Legal*	215.9 x 356 mm (8.5 x 14 in.)	✓	✓	✓			✓		✓	✓	✓	✓
Statement	139.7 x 215.9 mm (5.5 x 8.5 in.)	✓					✓		✓	✓	✓	

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
11x17	279.4 x 431.8 mm (11 x 17 in.)	✓	✓	✓			✓		✓	✓	✓	✓
Universal‡	297 x 431.8 mm (11.69 x 17 in.)						✓			✓	✓	

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
Envelopes												
C5	162 x 229 mm (6.38 x 9.01 in.)						✓	✓		✓		
DL	110 x 220 mm (4.33 x 8.66 in.)						✓	✓		✓		

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

Supported print media sizes (continued)

Print media sizes	Dimensions	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)†	Envelope feeder (optional)	Duplex unit (optional)	Standard bin (standard)	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
7 ¾ (Monarch)	98.4 x 190.5 mm (3.875 x 7.5 in.)						✓	✓		✓		
10 (Com-10)	104.8 x 241.3 mm (4.125 x 9.5 in.)						✓	✓		✓		
Other envelope	245 x 215.9 mm (9.65 x 8.5 in.)						✓	✓		✓		

* Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

† The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

‡ The dimensions for Universal must be set in the printer driver.

Supported special print media types

Print media types	Tray 1 (standard)	Tray 2 (standard)	Tray 3 (optional)	Tray 4 (optional)	Tray 5 (optional)	Multipurpose feeder (standard)	Envelope feeder (optional)	Duplex unit	Standard bin	10 bins in the mailbox (optional)	2 bins in the finisher (optional)
Card stock	✓	✓	✓			✓			✓		
Labels	✓	✓	✓			✓			✓		
Transparencies	✓					✓			✓		

The printer has three standard print media sources: trays 1 and 2, each of which hold 500 sheets of 20 lb paper; and the multipurpose feeder, which holds approximately 35 sheets of 20 lb paper. You can also attach an optional high capacity feeder, which contains three trays. With all trays attached, you can have a maximum input supply of 3,500 sheets of paper. The following table details the types, sizes, and quantities of print media you can load in each of the sources.

Print media source, size, and capacity specifications

Source	Print media supported	Sizes supported	Capacity
Tray 1 (standard)	Paper, transparencies, labels, card stock	A3, A4, A5, Folio, JIS B4[†], JIS B5[†], Executive[†], Letter, Legal[†], Statement, 11x17	• 500 sheets of 20 lb paper • 250 sheets of labels • 300 transparencies • 250 sheets of card stock

[*] Trays 3, 4, and 5 comprise the optional high capacity feeder.

[†] Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

[‡] The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

Print media source, size, and capacity specifications (continued)

Source	Print media supported	Sizes supported	Capacity
Tray 2 (standard)	Paper, labels, card stock	A3, A4, Folio, JIS B4†, JIS B5†, Executive†, Letter, Legal†, 11x17	• 500 sheets of 20 lb paper • 250 sheets of labels • 250 sheets of card stock
Tray 3 (optional)*	Paper, labels, card stock	A3, A4, Folio, JIS B4†, JIS B5†, Executive†, Letter, Legal†, 11x17	

* Trays 3, 4, and 5 comprise the optional high capacity feeder.

† Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

‡ The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.

Print media source, size, and capacity specifications (continued)

Source	Print media supported	Sizes supported	Capacity
Tray 4 (optional)*	Paper only	A4, Letter, Executive	1000 sheets of 20 lb paper
Tray 5 (optional)*	Paper only	A4, Letter, Executive	
Multipurpose feeder (standard)‡	Paper, transparencies, labels, card stock	A3, A4, A5, Folio, JIS B4, JIS B5, Executive, Legal, Letter, Statement,11x17, Universal	• 35 sheets of 20 lb paper • 15 labels • 25 transparencies • 15 sheets of card stock
	Envelopes	7 ¾, 10, DL, C5, Other Envelope	10 envelopes
Envelope feeder (optional)	Envelopes	7 ¾, 10, DL C5, Other Envelope	100 envelopes

* Trays 3, 4, and 5 comprise the optional high capacity feeder.

† Executive and Legal are supported under factory default conditions. For JIS B4 or JIS B5, see Sensing special print media sizes.

‡ The multipurpose feeder does not support auto size sensing. Print media sizes must be selected from the printer operator panel.