



9-Series Accessories

Tailor your printers and multifunction products to meet your needs

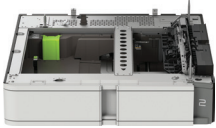
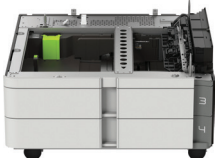


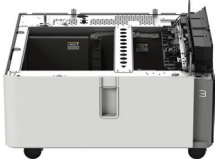
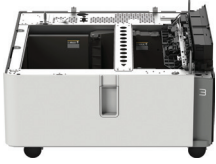
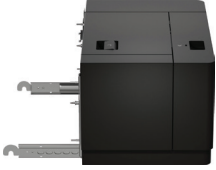
The new 9-series A3 printer and multifunction products (MFPs) and 8-series color A4 MFP from Lexmark are designed to create everything your business requires and anything you can imagine. Easily configure your workspace and optimize fleets with a line of modular printers, a variety of paper handling options, finishing capabilities and add-ons that are universally compatible with all models.

Ready to expand your printer capabilities and take your business to new heights? Contact your dedicated Lexmark representative.

Input options

- ▶ Reduce the frequency of paper refills and enjoy uninterrupted printing for longer periods
- ▶ Handle various printing tasks with minimal intervention
- ▶ Conveniently load different types of paper or commonly used paper sizes in separate trays

Paper handling input options	Product description	Image
550-Sheet tray 20L8800	▶ For extra input capacity, this tray supports up to 550 sheets of 20 lb paper, 60-300 gsm. ▶ Supports sizes as small as A6 and as large as SRA3. Paper types supported include plain paper, paper labels, envelopes and card stock. ▶ This tray is installed directly below the printer. It does not include casters, allowing the printer to be set up on a tabletop. ▶ Sensors detect the paper size, if the paper tray is present, and if paper is present or low.	
2x550-Sheet tray 20L8801	▶ This input option includes 2 trays that each support up to 550 sheets of 20 lb paper, 60-300 gsm, for a total of 1,100 sheets of additional input. ▶ Supports sizes as small as A6 and as large as SRA3. Paper types supported include plain paper, paper labels, envelopes and card stock. ▶ This input option is installed directly below a 550-Sheet Tray and includes casters. This tray raises the printer to the correct height to support a 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. ▶ Sensors detect the paper size, if the paper tray is present, and if paper is present or low. ▶ Can be used with the 1500-Sheet High-Capacity Tray, but not with a 2000-Sheet Tandem Tray.	

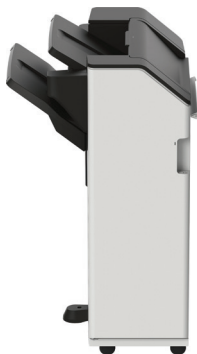
Paper handling input options	Product description	Image
2,000-Sheet tandem tray - A4 20L8802	▶ This input tray supports up to 2000 sheets of 20 lb paper, 60-300 gsm. ▶ Only A4 paper size is supported for card stock and various plain, recycled or bond papers. ▶ This input option is installed directly below a 550-Sheet Tray and includes casters. This tray raises the printer to the correct height to support a 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. ▶ Sensors detect if the paper tray is present, and if paper is present or low. ▶ Can be used with the 1500-Sheet High-Capacity Tray, but not with a 2x550-Sheet Tray.	
2,000-Sheet tandem tray - Letter 20L8803	▶ This input tray supports up to 2000 sheets of 20 lb paper, 60-300 gsm. ▶ Only letter paper size is supported for card stock and various plain, recycled or bond papers. ▶ This input option is installed directly below a 550-Sheet Tray and includes casters. This tray raises the printer to the correct height to support a 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. ▶ Sensors detect if the paper tray is present, and if paper is present or low. ▶ Can be used with the 1500-Sheet High-Capacity Tray, but not with a 2x550-Sheet Tray.	
1,500-Sheet high-capacity tray 20L8804	▶ This input tray supports up to 1500 sheets of 20 lb paper, 60-300 gsm. ▶ Only A4, letter, and B5 paper size is supported for card stock and various plain, recycled or bond papers in this tray. ▶ This option is installed on the side of the printer. ▶ Sensors detect if paper is low or paper is out. ▶ Can only be used with a 550-Sheet Tray and either the 2x550-Sheet Tray or 2000-Sheet Tandem Tray.	

Output options

- ▶ Streamline your workflow and minimize errors by eliminating the need for multiple devices and manual intervention.
- ▶ Save valuable time that would otherwise be spent manually assembling documents by automating the finishing processes directly from your printer.
- ▶ Adapt quickly to changing business needs and market demands with finishing accessories readily available to expand your printer capabilities.

Paper handling output options	Product description	Image
500-Sheet staple finisher 20L8810	▶ This stapler offers single (long or short edge corner) and dual-position (long or short edge) stapling for up to 50 sheets of paper. The output bin supports up to 500 sheets of paper and offers offset stacking to easily separate copies and/or print jobs. ▶ Supports the same sizes, weights and types of media that the printer supports. Long edge for Letter and A4 only, and short edge for all other media. ▶ The inline staple finisher attaches to the output bin on top of the printer. The stapler allows for multi-position stapling in a compact footprint. ▶ Sensors detect if the staple cartridge is present, low or empty, and if the output bin is full. ▶ Cannot be used with either the 1250-sheet staple hole punch finisher or 2250-sheet booklet staple hole punch finisher.	
Paper transport unit 20L8817	▶ The Paper Transport Unit moves pages from the printer to either the 1250-Sheet Staple Hole Punch Finisher or the 2250-Sheet Booklet Staple Hole Punch Finisher. ▶ Supports the same sizes, weights and types of media that the printer supports. ▶ The paper transport unit attaches to the output bin on top of the printer. It must be used with 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. ▶ Bin full sensing is not supported. ▶ Can provide as an additional output destination tray for up to 250 sheets. ▶ Cannot be used with 500-Sheet Staple Finisher, Folding Paper Transport or Offset Stacker.	

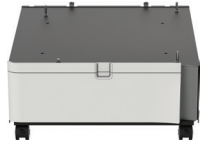
Paper handling output options	Product description	Image
Folding paper transport unit 20L8811	▶ This feature lets the printer fold papers in different ways without taking up more space. Folding patterns include Z-Fold, C-Fold, Envelope C-Fold and Envelope Z-Fold. Can provide Envelope C-Fold and Envelope Z-Fold for up to 3 sheets at one time for letter and A4. ▶ Supports the same sizes, weights and types of media that the printer supports. ▶ Can provide as an additional Output Bin for some media when used with the 1250 or 2250 Finishers. ▶ The folding paper transport unit does not increase the product footprint. ▶ Sensors detect if the bin is full (standard bin only). ▶ Supported functions will depend on media size and weight. The folding transport can be used as a standalone device without a floor standing finisher.	
1,250-Sheet staple 2/3 hole punch finisher 20L8812	▶ This floor-standing finisher can staple and punch holes in paper. It also offers offset stacking to easily separate copies and/or print jobs. ▶ This finishing option has 3 output bins that support up to 1,250 sheets of paper. (Output Bin 1 location is the top bin of the finisher. Output Bin 2 location is the Staple Tray on the finisher. Output Bin 3 location is the top of the Paper Transport Unit.) ▶ Choose between 2 holes or 3 holes. Staple up to 50 sheets of paper. Staple positions include single (long or short edge corner) and double (long or short edge). ▶ Supports the same sizes, weights and types of media that the printer supports. However, not all functions are supported for all papers. ▶ Sensors detect if the staple cartridge is present, low, or empty. Detects that the hole punch chad bin is full. The sensors also detect whether the bin is full on the top of the 250-sheet standard bin, and the 1,000-sheet high-capacity bin.	

Paper handling output options	Product description	Image
1,250-Sheet staple 2/4 hole punch finisher 20L8813	▶ This floor-standing finisher can staple and punch holes in paper. It also offers offset stacking to easily separate copies and/or print jobs. ▶ This finishing option has 3 output bins that support up to 1,250 sheets of paper. (Output Bin 1 location is the top bin of the finisher. Output Bin 2 location is the Staple Tray on the finisher. Output Bin 3 location is the top of the Paper Transport Unit.) ▶ Choose between 2 holes or 4 holes. Staple up to 50 sheets of paper. Staple positions include single (long or short edge corner) and double (long or short edge). ▶ Supports the same sizes, weights and types of media that the printer supports. However, not all functions are supported for all papers. ▶ Sensors detect if the staple cartridge is present, low, or empty. Detects that the hole punch chad bin is full. The sensors also detect whether the bin is full on the top of the 250-sheet standard bin, and the 1,000-sheet high-capacity bin.	
2,250-Sheet booklet staple 2/3 hole punch finisher 20L8814	▶ This floor-standing finisher can punch holes, staple, and make booklets. It also offers offset stacking to easily separate copies and/or print jobs. ▶ This finishing option has 4 output bins that support up to 2,250 sheets of paper. (Output Bin 1 location is the top bin of the finisher. Output Bin 2 location is the Staple Tray on the finisher. Output Bin 3 location is Booklet Exit Bin on the finisher.) ▶ Choose between 2 holes or 3 holes. Staple up to 50 sheets of paper. Staple positions include single, double and diagonal. Saddle Stapled Booklets up to 20 sheets per set. ▶ Supports the same sizes, weights and types of media that the printer supports. However, not all functions are supported for all papers. ▶ Sensors detect if the staple cartridge is present, low or empty for the stapler and booklet maker. It also detects that the hole punch chad bin is full. The sensors detect whether the bin is full on the top of the 250-sheet standard bin, the 2,000-sheet high-capacity bin, and the booklet maker bin.	

Paper handling output options	Product description	Image
2,250-Sheet booklet staple 2/4 hole punch finisher 20L8815	▶ This floor-standing finisher can punch holes, staple, and make booklets. It also offers offset stacking to easily separate copies and/or print jobs. ▶ This finishing option has 4 output bins that support up to 2,250 sheets of paper. (Output Bin 1 location is the top bin of the finisher. Output Bin 2 location is the Staple Tray on the finisher. Output Bin 3 location is Booklet Exit Bin on the finisher.) ▶ Output Bin 4 location is the top of the Paper Transport Unit. ▶ Choose between 2 holes or 4 holes. Staple up to 50 sheets of paper. Staple positions include single, double and diagonal. Saddle Stapled Booklets up to 20 sheets per set. ▶ Supports the same sizes, weights and types of media that the printer supports. However, not all functions are supported for all papers. ▶ Sensors detect if the staple cartridge is present, low or empty for the stapler and booklet maker. It also detects that the hole punch chad bin is full. The sensors detect whether the bin is full on the top of the 250-sheet standard bin, the 2,000-sheet high-capacity bin, and the booklet maker bin.	
Offset stacker 20L8816	▶ This feature offers support for offset stacking, allowing organized handling of printed materials as they come out of the printer. This unit supports up to 250 sheets of letter/A4 paper (20 lb., 75 gsm). ▶ Supports the same sizes, weights and types of media that the printer supports. However, not all functions are supported for all papers. ▶ The Offset Stacker supports bin 'full' sensing. ▶ Cannot be used with any other Output Option.	

Other printer accessories and add-ons

- ▶ Optimize space, form, and function with our versatile accessories and add-ons designed to enhance office ergonomics and maximize efficiency.
- ▶ Enhance your printing experience with advanced features and expand your storage capacity by incorporating a hard disk drive.
- ▶ Enhance security and prevent unauthorized users from gaining access to sensitive information with authentication modules designed to manage users and authorize access to specific functions including email, fax, copy or scan.

Other accessories	Product description	Image
Cabinet 20L8806	▶ When used with the 550-Sheet Tray, the caster cabinet raises the printer to the correct height to support floor-standing finishers while providing storage. ▶ Can be used without the 550-Sheet Tray. The only Output Options that can be used in this configuration are the 500-Sheet staple finisher, folding paper transport and offset stacker.	
Keyboard shelf 20L8807	▶ Keyboard tray only. Keyboard not included. ▶ Compatible with all MFPs.	
Keyboard 57X7040	▶ English QWERTY Keyboard only. ▶ Keyboard shelf is sold separately.	
Hard disk drive (HDD) - Optional 27X0420	▶ Traditional spinning magnetic hard drive for storage. ▶ Uses a NIST standard file-based wiping algorithm, supports encryption.	
Contactless Front Solutions Module 57X0235	▶ The Lexmark Contactless Authentication Device provides enhanced access to a connected network printer with secure authentication based on card credentials. ▶ The device fits seamlessly into an integrated bay under the covers and provides a more secure environment for your users and your organization. ▶ Use the Lexmark Contact Authentication Device to manage access to an individual printer or multifunction devices and authorize access to specific functions on the device, including email, fax, copy or scan with the wave of a proximity card. ▶ Plus, the device provides full compliance with most industry standards and works seamlessly with virtually every contactless smart card.	

Other accessories	Product description	Image
Contact Front Solutions Module 57X0300	▶ The Lexmark Contact Authentication Device provides enhanced access to network printers and smart multifunction devices with secure authentication based on card credentials. ▶ The device easily connects to the front of the printer to instantly provide a more secure environment for your business. ▶ Administrators can use the Lexmark Contact Authentication Device to manage access to an individual printer and authorize access to specific functions including email, fax, copy or scan. ▶ Plus, the device provides full compliance with most industry standards and works seamlessly with virtually every contact smart card.	
Desktop Contactless Reader 57X0225	▶ The Lexmark Contactless Authentication Device provides enhanced access to a connected network printer with secure authentication at print release, improving security across the enterprise. ▶ Embedded solution and front USB port is required to enable this functionality. ▶ Offers a secure, standards-based solution to optimize data security. ▶ Dual frequency functionality allows simultaneous support for HF and LF credentials and supports most major contactless technologies. ▶ Simplify how identities are created, used and managed across a wide range of applications. ▶ Increase visibility of your organization's security posture and see when and where users are accessing information. ▶ Plug the cable into the USB port on the back of the printer, then place the compact card reader in a convenient location near the printer. The contactless reader can be placed or integrated under the cover.	

All information is subject to change without notice. Lexmark is not liable for any errors or omissions.

Disclaimer: Part numbers listed may not be available in all geographies. Not all offers are available to customers in all geographies.