

SHARP

AR-5620SL

Digital Multifunction System

Reliable MFP Performance and a B/W Scan Option to Meet Everyday Office Needs



COPY

PRINT

SCAN
OPTION

SHARPEDESK
OPTION



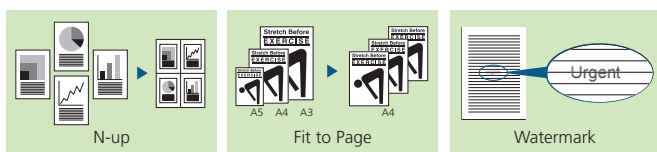
Speedy Copying

The AR-5620SL can quickly produce up to 999 copies per page at a continuous copy rate of 20 cpm. What's more, a quick first copy time of **7.2 seconds** and a fast warm-up time of **25 seconds** save valuable time when performing multiple short-run jobs.



Convenient Built-In Printing Functions

The AR-5620SL prints at a speed of 12 pages per minute and comes standard with a number of convenient printing functions.



Expandable Copy/Print Functions (option)

The optional **AR-EB10 Dual Function Board** extends the AR-5620SL's basic functions to include a number of advanced features. One such feature, **Sharp Printer Language with Compression (SPLC)** technology, effectively reduces the data size of print jobs to speed up data transfer and the printing process while improving overall throughput. The AR-EB10 also provides RIP Once/Print Many (ROPM) function for efficient processing. Documents are output at a quick rate of **20 ppm**. For copying, the AR-EB10 provides electronic sorting and grouping as well as additional image editing functions, such as 2-in-1, 4-in-1, and edge/centre erase. What's more, it gives the AR-5620SL a **USB 2.0** interface for fast connection to a PC.



A3 B/W Scanning (option)

The AR-5620SL's A3 B/W scanning function converts paper documents into electronic files that can be downloaded to your PC. **Button Manager** makes it easy to scan images into applications such as Microsoft Word®, e-mail, or OCR. And with the optional **Sharpdesk** software, scanned documents and PC-created files (in Word, PDF, or other formats) can be managed efficiently on a PC.

Reliable Paper Feed System

To drastically reduce the occurrence of paper jams, the AR-5620SL employs a highly reliable paper feed system that is usually reserved for higher-end models. The AR-5620SL also comes standard with one 250-sheet front-loading paper tray and a 100-sheet multi-bypass feeder.

Superb Image Quality

600-dpi resolution and 256-level greyscale ensure finely detailed reproduction, while **Digital Auto Exposure Control** provides optimum copy contrast. For the best results, users can select Text mode for text-only originals or Photo mode that gives detailed, high-quality reproduction of photos and delicate halftone images.



Other Key Features

- Direct PC connection
- Automatic magnification selection (AMS)
- Pre-Heat and Auto Power Shut-Off modes
- Cost-efficient Toner Save mode
- Space-saving wingless design

Specifications (tentative)

GENERAL	
Type	Desktop
Paper size	Max. A3 (11" x 17"), min. A5 (5 1/2" x 8 1/2") [min. A6R via bypass]
Paper capacity	350 sheets (250 + 100)
First copy time*1	7.2 seconds
Warm-up time	25 seconds
Memory	16MB / 64MB (option)
Interface	USB 1.1 / USB 2.0 (option)
Power requirements	Rated local AC voltage ±10%, 50/60 Hz
Power consumption	Max. 1.2 kW
Dimensions (W x D x H)	591 x 550 x 495 mm (23 17/64" x 21 21/32" x 19 31/64")
Weight (approx.)	28.6 kg (63.1 lbs)
COPIER	
Copy speed*2	20 cpm
Original size	Max. A3 (11" x 17")
Continuous copy	Max. 999 copies
Resolution	600 x 600 dpi
Gradation	256 levels
Zoom range	25% to 400% in 1% increments
Fixed copy ratios	50, 70, 81, 86, 100, 115, 122, 141, 200%
PRINTER	
Print speed (max.)*2	12 ppm / 20 ppm (option)
Resolution	600 x 600 dpi
Supported OS	Windows® 2000, Windows® XP, Windows Vista®, Windows® 7
Printer language	Standard: Host-based Option: SPLC (Sharp Printer Language with Compression)
B/W SCANNER (option)	
Resolution	Pull scan (via TWAIN compliant application): Setting range 50 to 9,600 dpi Push scan (via Button Manager): 75, 100, 150, 200, 300, 400, 600 dpi
File formats	BMP, TIFF, PDF
Protocols	TWAIN, WIA
Supported OS	Windows® 2000, Windows® XP, Windows Vista®, Windows® 7
Scanner utilities	Button Manager, Sharpdesk (option)

Options	
AR-EB10	Dual Function Board
MX-USX1/X5	Sharpdesk 1/5-License Kit
MX-US10/50/A0	Sharpdesk 10/50/100-License Kit

*1: When feeding A4 (8 1/2" x 11") sheets from paper tray. May vary depending on operating conditions and environment.
*2: A4 (8 1/2" x 11")
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