

AR-F152**Copier Specifications****AR-F 152 COPIER SPECIFICATIONS**

TYPE	Digital copying machine, desk-top type
COPY SYSTEM	Dry, electrostatic
ORIGINALS	Sheets, bound documents
FEEDER	Standard single pass feeder (SPF)
ORIGINAL SIZE	Max. 10" x 14"
COPY SIZES	3 1/2" x 5 1/2" to 8 1/2" x 14"
COPYING SPEED	15 copies per minute
CONTINUOUS COPY	Max. 99; subtractive counter
COPY RATIO	Variable: 50-200% in 1% increments (total 151 steps) fixed presets: 50%, 64%, 78%, 100%, 129%, 200%
FIRST COPY TIME	Approx. 9.6 sec. (normal copying mode)
COPY PAPER FEED	Two 250-sheet paper trays with automatic feed; one bypass tray with 50-sheet automatic feed capability
FUSING SYSTEM	Heat rollers
DEVELOPER SYSTEM	Magnetic brush development
EXPOSURE SYSTEMS	Moving optical source, slit exposure (stationary platen) with automatic exposure
LIGHT SOURCE	Xenon lamp
RESOLUTION	Output: 600 dpi
GRADATION	Scan: 256 levels; Output: 2 levels
MEMORY	6 MB (1-page memory buffer)
POWER SUPPLY	AC (120 V \pm 10%), 60 HZ (\pm 2%)
POWER CONSUMPTION	Max 1.3kW
WEIGHT	approx. 54.3 lbs.; (24.6 kg); including supplies
COPIER DIMENSIONS	20.4" (W) x 19" (D) x 15" (H)
OPERATING CONDITIONS	Temperature: 50° F to 86° F (10° C to 30° C); Humidity 20-85%
OPTIONAL EQUIPMENT	Print Kit

FAX SPECIFICATIONS

MODEM	14.4 kbps
TRANSMISSION SPEED	6 seconds per page*
COMPRESSION	MH/MR/MMR
ECM	Yes
BOOK FAX	Yes
RAPID/SPEED DIALS	20/100 locations
BROADCAST	50 destinations
AUTO REDUCTION	Yes
OUT OF PAPER RECEPTION	Yes
FAX MEMORY	2MB (approximately 120 letter size pages)*
FAX MEMORY BACKUP	approximately 1 hour

AR-PG1 KIT (OPTIONAL)

PRINTING SPEED	8ppm
PDL	Host-based
RESOLUTION	600dpi /300dpi
STANDARD INTERFACE	IEEE P1284 Bi-directional Parallel Port (1), USB Port (1)
PLUG AND PLAY	Yes
PRINT DRIVER	Microsoft Windows 3.1x/Windows95/Windows98/Windows NT 4.0

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As an ENERGY STAR® Partner, Sharp® has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

* Based on Test Chart #1 at standard resolution excluding time for protocol signals (i.e., phase C time only) sent at 14.4 Kbps. Transmission speeds will vary based on line type and conditions.



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