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LaserWriter II: Specifications (Discontinued 2/88)

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Here are the technical specifications for a LaserWriter II:

Printing Method

Electrophotography (single-component dry toner)

Printing Speed

Cassette Feed: 8 prints/ minute (other than legal size)
 7 prints/ minute (legal size)

Optical System

Laser: semiconductor laser
Scanning System: rotating 6-faced prism mirror

Paper

Cassette Feed 16 to 24 lbs. single sheet photocopy bond
Manual Feed 16 to 36 lbs. letterhead and colored stock
 Standard Weight transparency material
 Envelopes and labels

Cassettes/Capacity/Sizes

Auto 200 sheets: US Letter, Legal, A4, B5
Manual Single sheets: US Letter, Legal, A4, B5
Envelope 15 envelopes

Print delivery/Capacity

Face-down 100 sheets
Face-up 20 sheets

(NOTE: Always open the face-up tray when printing stock above 21 lbs., or when printing envelopes or transparencies.)

Duty Cycle (month) No limit

Minimum life expectancy: 300,000 pages

Service Interval: 100,000 pages

Pages per Toner: 4000 pages

Noise Level

Printing Under 60 dB(A)

Standby Under 50 dB(A)

Dimensions W 20.2" x D 18.7" x H 8.7"

Weight 46 lbs.

Power Consumption

Standby	Average	170W
Operating	Maximum	900W (115V)
		780W (220V)
		880W (240V)

Line Voltage requirements	Voltage (V) 10%	Frequency (Hz)
US/Japan	100/115	50/60
Europe/Australia	220/240	50

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