

MONOCHROME
LASER
PRINTER

EPSON EPL-6200 LASER



Powerful printing for small workgroups

- Print speed up to 20ppm
- Up to true 1200dpi resolution
- 250 sheet cassette standard (expandable to 750 sheets)
- Long life consumables for high economy
- USB, Parallel and Optional Network interface
- PC and Macintosh drivers



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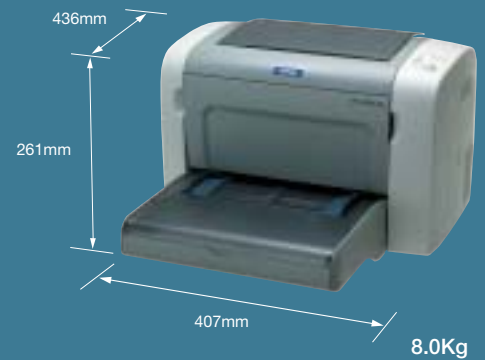
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MONOCHROME
LASER
PRINTER

EPSON EPL-6200 LASER Specifications



PRINTER TYPE

PRINTING METHOD	Laser beam browse and one constituent dry electrophotographic printing
RESOLUTION	True 1200dpi x 1200dpi# 600 or 300dpi with BiRiTech (Bi Resolution Improvement Technology) 1200dpi Class with MicroGray 1200
PRINT SPEED	20 ppm (A4, 600/300dpi) , 10 ppm (A4, 1200dpi)†

FONTS

LJ(PCL®) MODE	80 Scalable Fonts + 7 Bitmap Fonts
ESC P2 MODE	12 Scalable Fonts + 2 Bitmap Fonts
FX MODE	8 Scalable Fonts + 2 Bitmap Fonts
IBM® MODE	8 Scalable Fonts + 1 Bitmap Font
PS3 MODE	17 Postscript Fonts

PAPER HANDLING

PAPER FEED METHOD	Universal Cassette Type Paper Tray
Capacity:	250 sheets (A4 Paper)
Paper Size:	A4, A5, B5, LT, HLT, LGL, EXE, GLG, GLT, F4, IB5
Envelope:	Mon, C10, DL, C5, C6
MANUAL FEED:	
Capacity:	1 sheet (Any size within feedable paper size)
500-SHEET LOWER PAPER CASSETTE UNIT (Option)	
Capacity:	500 sheets
Paper Size:	A4
FEEDABLE PAPER DIMENSIONS	
Width:	76mm-216mm
Length:	127mm-356mm (Manual Feed 148mm-356mm)
Paper Thickness:	60-163g/m ² (Manual Feed)
PAPER EJECT	Face down (maximum 100 sheets)

INTERFACES

STANDARD	IEEE1284 Bi-directional Parallel interface (with Compatibility mode, Nibble mode and ECP mode), Universal Serial Bus (USB) 1.1 compliant Type B Slot (1 slot)
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MEMORY

8MB (expandable to 136MB by SDRAM SIMM)‡

WARM-UP TIME

21 seconds (from Power On)

FIRST PRINT TIME

Less than 13 seconds (A4/Letter, 600dpi)†

ACOUSTIC NOISE

STAND-BY	Below 39dB
DURING OPERATION	Below 54dB

CONTROL PANEL

INDICATORS	3 switches and 6 LED
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MAINTAINABILITY

DURABILITY	5 years or 180,000 pages, whichever comes first
MONTHLY PRINT VOLUME	15,000 pages maximum 2,500 pages average

ENVIRONMENTAL CONDITIONS (OPERATING)

TEMPERATURE	10-35°C
HUMIDITY	15-85% RH

POWER REQUIREMENTS

POWER SUPPLY/FREQUENCY	AC 220V-240V 50-60Hz±3Hz
POWER CONSUMPTION	
Operation:	372Wh average / 861W maximum
Sleep Mode:	7Wh

DIMENSIONS

407(W) x 436(D) x 261(H)mm

WEIGHT

8.0Kg (including the photoconductor unit and initial developer cartridge)

SYSTEM REQUIREMENTS (RECOMMENDED)

PC:	Pentium 100MHz (233MHz), 16MB (64MB), IEEE 1284 Parallel Interface Nibble & ECP or Standard USB (Windows® 98/Me/2000/XP)
OPERATING SYSTEM:	Windows® 95/98/2000/NT 4.0/XP
MAC:	PowerMac™ G3 with standard USB or iMac™ or iBook™, 233MHz, 32MB (64MB), Std Internal USB, Mac™ 8.6 to 9.x and Mac OS X 10.1.2 or higher#

PRINTER CONTROL LANGUAGE

EMULATIONS	PCL® 5e, PCL® 6, EPSON GL/2, FX, ESC/P2, IBM Mode, ESC/PAGE, Adobe® Postscript® 3™#
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CONSUMABLES

DEVELOPER CARTRIDGES	
Lifespan:	3,000 sheets* C13S050167 6,000 sheets* C13S050166 Note: initial cartridge's lifespan is 3,000 sheets*
PHOTOCONDUCTOR UNIT	
Lifespan:	20,000 sheets* C13S051099

OPTIONS

500-SHEET LOWER PAPER CASSETTE UNIT A4	C12C802042
DUPLEX UNIT	C12C802051
32MB SDRAM	LSDP32MB
64MB SDRAM	LSDP64MB
128MB SDRAM	LSDP128MB
EPSONNet 10/100 BASE TX INTERNAL PRINT SERVER	C12C823914

WARRANTY

3 YEAR RETURN TO BASE WARRANTY OPTION (Standard warranty is 12 months)	3YW6200
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CONFIGURATIONS

EPL-6200 LASER PRINTER	EPL-6200
EPL-6200 WITH 10/100 BASE TX INTERNAL PRINT SERVER	EPL-6200N
EPL-6200 WITH DUPLEX UNIT, ADDITIONAL PAPER CASSETTE, 10/100 BASE TX INTERNAL PRINT SERVER, NETWORK INTERFACE + 128MB	EPL-6200NDT

Note:

* Approximate number of sheets under conditions of continuous printing on A4/Letter size paper with 5 percent page coverage.

† Print speed varies depending on the hardware specification, operating system, application and document complexity.

For Postscript and/or 1200dpi printing, additional memory may be required.



As an international ENERGY STAR Partner, EPSON has determined that this product meets the international ENERGY STAR Program for energy efficiency.



"EPSON ESC/P2 stands for EPSON standard code for printers Level 2. This second generation printer control language supports scalable fonts as well as enhances graphics capability. It also provides complete backwards compatibility with

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