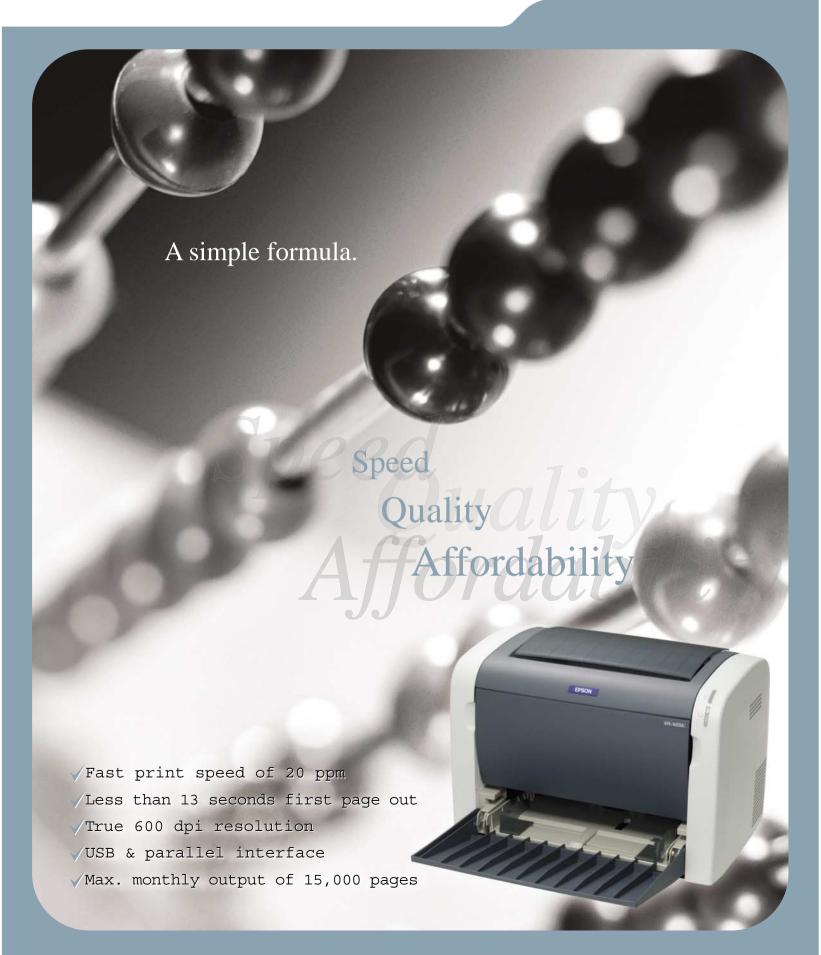


## EPSON EPL-6200L



PRINTER TYPE

PRINTING METHOD Electrophotography + Laser

RESOLUTION 600dpi

PRINTING SPEED Mono 20ppm(A4 at 600dpi X 600dpi)

CPU 32bit RISC 48MHz

PAPER HANDLING

PAPER FEED METHOD

Standard Paper Cassette (Universal)

Paper size: A4, A5, B5, LT, HLT, LGL, EXE, GLG, GLT, F4

Envelope: Mon, C10, DL, C5, C6, IB5

Transparencies: A4, LT
Label: A4, LT
Imput Capacity: 150 sheets
Output Capacity: 100 sheets

Paper Thickness

. Weight: 60 - 163 g/m²

INTERFACES

STANDARD IEEE1248 compatibility parallel interface

USB 1.1 interface

MEMORY

2 MB

WARM-UP TIME

21 seconds or less (From power on) 16 seconds or less (From Sleep mode

FIRST PRINT TIME

Less than 13 seconds (Standard MP tray A4)

**ACOUSTIC NOISE** 

SLEEP: 30dB STAND BY: 39dB Ave. DURING OPERATON: 54dB Ave.

**DURABILITY** 

5 years or 180,000 pages whichever comes first

MONTHLY PRINT VOLUME

MAXIMUM: 15,000 pages AVERAGE: 2,500 pages

POWER REQUIREMENTS

POWER SUPPLY / FREQUENCY: 220V - 240V

POWER CONSUMPTION 220V - 240V MAXIMUM: 825 W

OPERATION: 357 Wh Ave.
STANDBY MODE: 48 Wh Ave.
SLEEP MODE: 8 Wh Ave.

**ENVIRONMENTAL CONDITIONS (OPERATING)** 

TEMPERATURE: 10 to 35°C HUMIDITY: 15 to 85% RH

DIMENSIONS

WIDTH X DEPTH X HEIGHT: 385 X 279 X 261mm

Weight: 6kg (excluding consumables)

PRINTER DRIVER/UTILITY

PRINTER DRIVER FOR: Microsoft® Windows® 95/98/ME/2000/ XP,

Windows NT™ version 4.0, Mac™ OS 8.6 or later, Mac™ OS X 10.1.2 or later

Dealer's stamp

**EPSON** 

EPSON STATUS MONITOR 3 FOR: Microsoft® Windows® 95/98/ ME/2000/XP,

Windows NT version 4.0, Mac OS 8.6 or later, Mac OS X 10.1.2 or later Microsoft Windows 95/98/ ME/2000/XP, Windows NT version 4.0

SYSTEM REQUIREMENTS

WINDOWS ENVIRONMENT

BAR CODE FONTS FOR:

Minimum requirements

CPU: Pentium Clock: 133MHz Memory: 16 MB

Interface: IEEE 1284 Parallel

Standard USB (optional USB board is not supported)
\*Windows 95 is not supported with USB

OS: Windows 95/98/Me/XP/2000/NT4.0

Recommended requirements

CPU: Pentium Clock: 233 MHz Memory: 64 MB

Interface: IEEE 1284 Parallel

Standard: USB (optional USB board is not supported)
\*Windows 95 is not supported with USB

S: Windows 95/98/Me/XP/2000/NT4.0

MAC ENVIRONMENT

Minimum requirements

OS:

CPU: Power MacG3 with standard USB or iMac,iBook

Clock: 233 MHz Memory: 32 MB

Interface: Standard USB (optional USB board is not supported)

Mac OS 8.6 or 9.x or X 10.1.2

Recommended requirements

CPU: Power MacG3 with standard USB or iMac,iBook

Clock: 233 MH Memory: 64 MB

Interface: Standard USB (optional USB board is not supported)

OS: Mac OS 8.6 or 9.x or X 10.1.2

CONSUMABLES

Developer Cartridge Lifespan: 3,000 pages\* C13S050167
Photoconductor Unit Lifespan: 20,000 pages\* C13S051099

\*1 Approximate number of sheets under conditions of continuous printing on M4/letter size paper with 5 percent page coverage.





"EPSON ESC/P2 stands for EPSON standard code for printers. This second generation printer control language supports scalable fonts as well as enhanced graphics capability.

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