MONOCHROME LASER PRINTER

EPSON
EPL-6200L

EPSON

A simple formula.

Speed
Quality
Affordability

✓ Fast print speed of 20 ppm

✓ Less than 13 seconds first page out

✓ True 600 dpi resolution

✓ USB & parallel interface

✓ Max. monthly output of 15,000 pages

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
Input Capacity:	150 sheets
Output Capacity:	100 sheets

Paper Thickness

Weight:	60 - 163 g/m^2

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

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
BAR CODE FONTS FOR:	Microsoft® Windows® 95/98/ ME/2000/XP,
	Windows NT™ version 4.0

SYSTEM REQUIREMENTS

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

MAC ENVIRONMENT
Minimum requirements

CPU:	Power MacG3 with standard USB or iMac,iBook
Clock:	233 MHz
Memory:	32 MB
Interface:	Standard USB (optional USB board is not supported)
OS:	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 MHz
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 A4/letter size paper with 5 percent page coverage.

LASER PRINTER
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261mm
279mm
385mm

Dealer's stamp

EPSON