



Spend more time on your business and less on your printer with the Epson EPL-N2550. With a large paper capacity, high-yield toner cartridges, print speed of 30ppm and A3 capability, it offers you more for less.



Each paper cassette can be extended / contracted for full adaptation to user needs.



Add paper cassettes and a duplex unit for maximised efficiency.

Compact, fast, silent

- Save space – A3 printer with an A4 footprint
- Fast first page out – 8.2 seconds from standby, 12 seconds from sleep mode
- Fast printing speeds – up to 30ppm
- High toner yield – up to 17,000 page capacity*
- Low noise level – completely silent in standby

- Handles many jobs at a time – with 64MB memory
- Seamless integration – uses standard connections

Configured models:
 EPL-N2550 – Base Model
 EPL-N2550D – Base Model + Duplex Unit
 EPL-N2550T – Base Model + Additional Paper Tray
 EPL-N2550DT – Base Model + Duplex Unit + Additional Paper Tray
 EPL-N2550DTT – Base Model + Duplex Unit + High Capacity Paper Tray

* Conforming IEC/ISO 19752 measurement method

Mono laser product specifications

	EPL-6200L	EPL-6200	EPL-N3000	EPL-N2550
PRINT FEATURES				
Printing Technology	Laser	Laser	Laser	Laser
Resolution	Epson 600 RIT*	Epson 1200 RIT*	Epson 1200 RIT*	Epson 1200 RIT*
Print Speed	Up to 20ppm	Up to 20ppm. Duplex up to 10.6ppm	Up to 36ppm in Monochrome (A4)	Up to 36ppm in A4. Up to 17ppm in A3
Print Page Out	10.3 seconds in A4	10.3 seconds in A4	7 seconds in A4	8.2 seconds in A4 (12 sec in A4 from sleep mode), 9.7 seconds in A3
Maximum Monthly Volume	15,000 pages/month	30,000 pages/month	150,000 pages/month	100,000 pages/month
CONTROLLER SPECIFICATIONS				
Processor	Epson 48MHz 32-bit RISC processor	200MHz Processor	300MHz Processor	200MHz Processor
Memory	2MB	8MB / up to 136MB	64MB / up to 512MB	64MB / up to 320MB
Printer Control Language Emulations	Host-Based Printing	Standard: PCL6, PCL5e, ESC/Page™, ESC/P2™, FX, IBM Mode I239X, Adobe® PostScript® 3™, GL2 Scalable: 84 for ESC/Page, 93 for PCL5e, 80 for PCL6, 17 for PS3 BitMap: 7 for ESC/Page and PCL5e, 1 for PCL6 Barcodes: 4 for ESC/Page and PCL5e	Standard: Adobe PostScript 3, ESC/Page, PCL6, PCL5e, GL-Like, EPSON FX, ESC/P2, IBM I239X Scalable: 84 for ESC/Page, 93 PCL, 17 PS3, 10 ESC/P2, 8 FX, 8 I239X BitMap: 7 for ESC/Page, 7 PCL Barcodes: 4 for ESC/Page and PCL5e	Standard: ESC/Page™, PCL6, PCL5e, ESC/P2™, FX, IBM Model I239X, Adobe® PostScript® 3™ Scalable: 84 for ESC/Page, 95 for PCL5e (compatible with L14200), 80 for PCL6, 17 for PS3, 12 for ESC/P2, 8 for FX, 8 for I239X BitMap: 3 for ESC/Page, 12 for PCL5e, 1 for PCL6, 2 for FX, 1 for I239X Barcodes: 4 for ESC/Page and PCL5e
Resident Typefaces	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems
INTERFACES AND CONNECTIVITY				
Interfaces	IEEE 1284 parallel interface (ECP mode), USB (2.0 Compatible)	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and EpsonNet 10/100 Base Tx Ethernet interface Type-B interface	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and EpsonNet 10/100 Base Tx Ethernet interface Type-B interface	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and EpsonNet 10/100 Base Tx Ethernet interface Type-B interface
Network Printing Protocols	TCPIP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCPIP, NetBIOS over NetBEUI, Network - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer, AppleTalk	TCPIP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over NetBEUI, Network - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer, AppleTalk	TCPIP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB, Network - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer, AppleTalk	TCPIP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCPIP, NetBIOS over NetBEUI, Network - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer, AppleTalk
Network Management Protocols	TCPIP: SNMP, HTTP, TELNET, DHCP, BOOTP, A/P/P, PING, DDNS, Rendezvous (mDNS), S/NTP, S/SDP Microsoft Network: AutoIP, S/SDP, NetBEUI: SNMP, S/SDP, NetWare and AppleTalk: SNMP, EMPC	TCPIP: SNMP, HTTP, TELNET, DHCP, BOOTP, A/P/P, PING, DDNS, Rendezvous (mDNS), S/NTP, S/SDP Microsoft Network: AutoIP, S/SDP, NetBEUI: SNMP, S/SDP, NetWare and AppleTalk: SNMP, EMPC	TCPIP: SNMP, HTTP, TELNET, DHCP, BOOTP, A/P/P, PING, DDNS, Rendezvous (mDNS), S/NTP, S/SDP Microsoft Network: AutoIP, S/SDP, NetBEUI: SNMP, S/SDP, NetWare and AppleTalk: SNMP, EMPC	TCPIP: SNMP, HTTP, TELNET, DHCP, BOOTP, A/P/P, PING, DDNS, Rendezvous (mDNS), S/NTP, S/SDP, SLP Microsoft Network: AutoIP, S/SDP, NetBEUI: SNMP, S/SDP, NetWare and AppleTalk: SNMP, EMPC
MEDIA HANDLING				
Standard Paper Input	150 Sheets	250 Sheets	700 sheets (150 Multi-Purpose tray + 550-Sheet Paper Cassette)	400 Sheets (150 MP Tray + 250-Sheet Paper Cassette)
Paper Size	A4 80-163gsm, A4, B5, ISO-B5, A5, Letter, GLT, Executive, LGL, GLG, F4, Half Letter. Width: 76.00 to 216.00; Length: 127.00 to 356.00	A4, A5, B5, LT, LGL, GLT, GLG, EXE, F4, MON, C10, DL, C5, C6, ISB. Width: 76.00 to 216.00; Length: 127.00 to 356.00	A4, A5, B5, F4, Letter, Half Letter, Legal, Executive, GLG, GLT, Monarch, COM A5, A4, A3, B5, B4, LT, HLT, EXE, LGL, GLG, B(L)edge, GLT, F4, Monarch, Com10, DL, C5, C6. Custom size: 76.2 x 127 mm to 215.9 x 355.6 mm	A4, A5, B5, B4, LT, HLT, EXE, LGL, GLG, B(L)edge, GLT, F4, Monarch, Com10, DL, C5, C6. Custom size: 76.2 x 127 mm to 215.9 x 355.6 mm
Paper Weight	60-163 gsm	60-163 gsm	60-216gsm ²	60-216 gsm
Optional Paper Handling	500-Sheet Optional Paper Cassette Automatic Duplex Unit	500-Sheet Optional Paper Cassette Automatic Duplex Unit	Up to 2 x 550-Sheet Lower Cassette 500 sheet Offset Stacker; Duplex Unit	Up to two extra 550-Sheet Universal Paper Cassette Automatic Duplex Unit
Maximum Paper Input	150 Sheets	750 Sheets	1800 sheets (150 MP + 3x550 Paper Cassette)	1500 (150 MP Tray + 250-Sheet Paper Cassette + 2 x 550-Sheet Paper Cassette)
Paper Output Standard/Maximum	100 Sheets	100 Sheets	500 pages/1000 (500 sld + 500 stacker)	250 sheets / 250 sheets
POWER REQUIREMENTS				
Energy Star Compliant	Yes	Yes	Yes	Yes
Rated Voltage/Frequency/Current	AC 220V to 240V ±10% 50Hz/60Hz ± 3Hz / 4.5 A or less	AC 220V to 240V ±10% 50Hz/60Hz ± 3Hz / 4.5 A or less	220V to 240V ±10% / 50Hz or 60Hz ± 3Hz / 4.9 A or less	AC 220V to 240V ±10% 50Hz/60Hz ± 3Hz / 5.5A or less
Power Consumption	Operating: 825W max, 357W average - Standby: 48W - Sleep: 8W	Operating: 861W max, 372W average - Standby: 48W - Sleep: 7W	Operating: 959 W, 538Wh average - Standby: 76Wh - 10Wh (Sleep)	Operating: 1033W max, 500W average - Standby: 85W - Sleep: 8W
SYSTEM REQUIREMENT & OS SUPPORT				
System Requirement	PC/Mac: Windows 95/98/Me/XP/2000, NT 4.0, and Macintosh (Mac OS 10.1.2 or later) PC Interfaces: IEEE1284 ECP mode, USB (Windows 98/ME/2000/XP only) MAC Interfaces: USB	OS recommended requirements PC Interfaces: IEEE1284 ECP mode, USB (Windows 98/ME/ 2000/XP only) EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 10.1.2 or higher) Windows 95/98/Me/XP/2000, Mac OS 10.1.2 or later	OS recommended requirements PC Interfaces: IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only) MAC Interfaces: EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 8.1) Windows 95/98/Me/XP/2000, NT 4.0/Mac OS 8.1 or later, 9.X and OSX (PostScript only)	OS recommended requirements PC Interfaces: IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only) EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 8.x or higher) Windows 98/Me/XP/2000/Server 2003, Mac OS 9.X and OSX 10.2 or later (PostScript only)
Windows/Mac Support	Windows 95/98/Me/XP/2000, NT 4.0 Mac OS 10.1.2 or later	Windows 95/98/Me/XP/2000, NT 4.0 Mac OS 10.1.2 or later	Windows 95/98/Me/XP/2000, NT 4.0/Mac OS 8.1 or later, 9.X and OSX (PostScript only)	Windows 98/Me/XP/2000/Server 2003, Mac OS 9.X and OSX 10.2 or later (PostScript only)
Other OS Support		For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm
ADDITIONAL SOFTWARE				
Drivers	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide, Epson Barcode Font, OnLine Registration, Acrobat Reader	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer Driver, Epson Status Monitor, Reference Guide, Paper Jam Guide, EPSON Barcode Font, EPSON Font Manager, Epson/Net EasyPrint, Epson/Net Print, Adobe Acrobat Reader
Software		Network Utilities and Network Guide (EPL-6200N model)	Network Utilities, Network Guide	Network Utilities, Network Guide
DIMENSIONS AND WEIGHT				
(W x D x H mm, Kg) *	EPL-6200L: 385 x 275 x 261 mm 6kg	EPL-6200: 407 x 436 x 261 mm, 7 Kg	EPL-N3000: 428 x 468 x 404 mm, 20.9 Kg 428 x 540 x 404 mm, 22.8 Kg EPL-N3000T: 428 x 468 x 499 mm, 27.2 Kg	EPL-N2550: 513 x 395 x 324 mm, 22.1 Kg EPL-N2550D: 513 x 435 x 324 mm, 23.8 Kg EPL-N2550T: 513 x 395 x 419 mm, 28.1 Kg EPL-N2550DT: 513 x 395 x 514 mm, 34.1 Kg EPL-N2550DTT: 513 x 435 x 514 mm, 35.8 Kg
Base Model + Duplex Unit		407 x 445 x 375 mm, 11 Kg		
Base Model + Additional Paper Cassette		407 x 445 x 375 mm, 11 Kg		
Base Model + Duplex Unit + Additional Paper Cassette		407 x 509 x 486 mm, 12.5 Kg		
Base Model + Duplex Unit + High Capacity Paper Cassette			428 x 468 x 539 mm, 35.5 Kg	
* Weight including High capacity toner				
ENVIRONMENTAL CONDITIONS				
Temperature	Operation: 10 to 35 °C / Storage: 0 to 35 °C	Operation: 10 to 35 °C / Storage: 0 to 35 °C	Operation: 5 to 35 °C; Storage: 0 to 35 °C	Operation: 5 to 35 °C; Storage: -20 to 40 °C
Humidity	Operation: 15 to 85% RH / Storage: 10 to 85% RH (No condensation allowed)	Operation: 15 to 85% RH / Storage: 15 to 85% RH (No condensation allowed)	Operation: 15 to 85% RH; Storage: 15 to 80% RH	Operation: 15 to 85% RH / Storage: 15 to 85% RH (No condensation allowed)
Sound Power				Operating: 6.4B, 6.9B with options; Standby: 4.5B; Sleep: Background Noise
Sound Pressure	Operating: 54dB(A), Standby: 39dB(A); Sleep: Background Noise	Operating: 54dB(A), Standby: 39dB(A); Sleep: Background Noise	Operating: 53.6 dB(A); Standby: 27 dB(A)	Operating: 53dB(A), Standby: 33dB(A); Sleep: Background Noise
SAFETY AND REGULATIONS				
Safety Standards	EN 60825-1+A11, A2 (2001); IEC 60825-1+A1.2 (2001); IEC60950 3rd (1999) + Country's Differences in CB Bulletin EN60950 (2000) + Annex ZB, ZC GB4943-1995	EN 60825-1+A11, A2 (2001); IEC 60825-1+A1.2 (2001); IEC60950 3rd (1999) + Country's Differences in CB Bulletin EN60950 (2000) + Annex ZB, ZC GB4943-1995	IEC 60950 3rd (1999); CE directive: IEC 60825 class1	UL60950(1999)3rd-Edition, EN60950/A3, IEC825/IEC60825-1 Class1 Laser Product, CE Directive, Nordic Agency Approvals, EN55024(1998)
Electrical Standards	Energy Star Compliant; Compliant with IEC61000-4-4, IEC60801-2	Energy Star Compliant; IEC61000-4-4, IEC60801-2	Energy Star Compliant; IEC 61000-4-11; EN 55024 (CISPR24); IEC 61000-4-2; IEC 60950 5.2	Energy Star Compliant; IEC 1000-4-4, IEC 61000-4-11 - 1995; IEC 61000-4-2
EMC/EMI	EN 55022 (1998) Class B; EN 61000-3-3+A1 (2001) (flicker); EN 55024 (1998) (immunity); CISPR 22 Class B; GB9254 (1998) Class B; GB17625. 1-1998 Class A; EN61000-3-2 Class A (2000)	EN 55022 (1998) Class B; EN 61000-3-3+A1 (2001) (flicker); EN 55024 (1998) (immunity); CISPR 22 Class B; GB9254 (1998) Class B; GB17625. 1-1998 Class A; EN61000-3-2 Class A (2000)	EN 55022(CISPR 22); EN 55024(CISPR 24); EN 61000-3-2; EN 61000-3-3; IEC61000-4-2,3,4,5,6,8,11	EN55022:1998 CISPR Publication 22, classB; IEC 61000-3-2
ORDERING INFORMATION				
Models	C11CS4011BY EPL-6200L	C11CS3011BY EPL-6200; C11CS3011BR EPL-6200N	C11CS54001DA EPL-N3000; C11CS54001DB EPL-N3000T; C11CS54001DC EPL-N3000DT; C11CS54001BW EPL-N3000DT5	C11C649001 EPL-N2550; C11C649001BY EPL-N2550D; Main Unit + Duplex Unit; C11C649001BX EPL-N2550T (Euro); Main Unit + 550-Sheet Paper Cassette; C11C649001BW EPL-N2550DT; Main Unit + Duplex Unit + 550-Sheet Paper Cassette; C11C649001BY EPL-N2550DTT; Main Unit + Duplex Unit + 2 x 550-Sheet Paper Cassette
Supplies	C13S050167: Standard Yield Toner cartridge - Page Yield: 3,000 pages (2) C13S051099: Photoconductor unit - Page Yield: 20,000 pages (1) Initial Toner Capacity: 1,500 pages (2)	C13S050167: Standard Yield Toner cartridge - Page Yield: 3,000 pages (2) C13S050166: High Yield Toner cartridge - Page Yield: 6,000 pages (2) C13S051099: Photoconductor unit - Page Yield: 20,000 pages (1) Initial Toner Capacity: 3,000 pages (2)	C13S051111 Imaging Cartridge, Page yield 17,000 pages (2) C13S050178A Fuser Kit, Page Yield 200,000 pages(1) Initial Toner Capacity: 6,000 pages (2)	C13S050290: EPL-N2550 Imaging Cartridge, Page yield 17,000 pages (2) C13S050303: EPL-N2550 Fuser Unit (220V); Page Yield 100,000 pages (1) Initial Toner Capacity: 6,000 pages (2)
Options		C12C802042: 500-Sheet Paper Cassette; C12C802051: Duplex Unit; C12C802081: Output Tray Attachment Epson Additional Memory 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)	C12C802111: 550-Sheet Universal Paper Cassette Unit; C12C802101: Duplex Unit; C12C802111: 500-Sheet Offset Stacker; C12C823921: Hard Disk Drive (6GB); C12C824061: Hard Disk Drive (20GB) EPSON Additional Memory: 32MB 7000273; 64MB 7000275; 128MB 7000276; 256MB 7000277	C12C802042: 550-Sheet Universal Paper Cassette Unit; C12C813982: Duplex Unit
WARRANTY	1 year on-site Standard Optional extension to 3 year warranty: ECPGRP30	1 year on-site extension to 3 year warranty: ECPGRP35	1 year on-site extension to 3 year warranty: ECPGRP55	1 year on-site extension to 3 year warranty: ECPGRP55

*Epson AcuLaser Resolution Improvement Technology

Epson has spent years of dedicated research to develop toners and media that complement our printers. The result is a range of supplies that ensure a long life for your hardware and prints.

Why use genuine Epson laser supplies?

Longer print life

For professional quality printing, day after day, be sure to use Epson genuine laser supplies with your Epson laser printer. Designed to complement each other, used together they ensure consistently high performance for your complete satisfaction.

Superior image quality

You can be confident of achieving the very highest print quality using Epson AcuBrite toners. Developed through years of research, they give stable, uniform coverage. So you can be sure all your prints will be crystal clear with rich, life-like colours.

More reliable

Only Epson genuine toners are specially designed to work flawlessly with your Epson printer. Together they protect and prolong the life of your printer. As a result you get trouble-free, accurate printing – day in and day out.

Greater value

Epson laser technology works best with Epson genuine laser toners. Invest in the best and get high-quality printing with Epson. Value packs mean high-quality is also available at a very economical price.

Mono laser printer toner and supplies

Code	Description	Page Yield	Epson EPL-3000	Epson EPL-5000/5200/5200+	Epson EPL-5500/5500W/5500+	Epson EPL-5600	Epson EPL-5700/5700L	Epson EPL-5800/5800L	Epson EPL-5900/5900L	Epson EPL-6100/6100L	Epson EPL-6200	Epson EPL-6200L	Epson EPL-7100/7500	Epson EPL-8100	Epson EPL-9000	Epson EPL-N1200	Epson EPL-N1600	Epson EPL-N2000	Epson EPL-N2050/2050+	Epson EPL-N2550	Epson EPL-N2700/2750	Epson EPL-N3000	Epson EPL-N4000/N4000+/N4000FS	Epson EPL-N7000	Epson AcuLaser 2600
S050010	Black Toner Cartridge	6,000 P ¹																							
S050087	Black Toner Cartridge	6,000 P ¹																							
S050095	Black Toner Cartridge	3,000 P ¹																							
S050166	Black Toner Cartridge	6,000 P ²																							
S050167	Black Toner Cartridge	3,000 P ²																							
S050229	Black Toner Cartridge	5,000 P ²																							
S050005	Drum Cartridge	3,000 P ¹																							
S051029	Photo Conductor Unit	20,000 P ¹																							
S051055	Photo Conductor Unit	20,000 P ¹																							
S051099	Photo Conductor Unit	20,000 P ¹																							
S051107	Photo Conductor Kit	40,000 bk, 10,000 clr ¹																							
S051009	Imaging Cartridge	8,000 P ¹																							
S051011	Imaging Cartridge	6,000 P ¹																							
S051016	Imaging Cartridge	6,000 P ¹																							
S051020	Imaging Cartridge	4,500 P ¹																							
S051022	Imaging Cartridge	6,500 P ¹																							
S051035	Imaging Cartridge	10,000 P ¹																							
S051056	Imaging Cartridge	8,500 P ¹																							
S051060	Imaging Cartridge	23,000 P ¹																							
S051068	Imaging Cartridge	15,000 P ¹																							
S051070	Imaging Cartridge	15,000 P ¹																							
S051100	Imaging Cartridge	15,000 P ²																							
S051111	Imaging Cartridge	17,000 P ²																							
S050290	Imaging cartridge	17,000 P ²																							
S091001	Ozone Filter (6 months) ¹																								
S091003	Ozone Filter (6 months) ¹																								
S053017BA	Fuser Kit	200,000 P ¹																							
S053018	Fuser Kit	80,000 P ¹																							
S053023	Fuser Unit	100,000 P ¹																							
S050233	Waste Toner Collector	60,000 bk, 15,000 clr ¹																							

¹The quoted figures are based on the number of A4 sheets printed at a 5% coverage under conditions of continuous printing.
² Conforming IEC/ISO 19752 measurement method.

Not all products are available in all countries, please check with your local Epson office for details.

Visit our Toner collection programme website

www.env.epson-europe.com/tonercollection



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