

www.epson.co.id/dotmatrix

DOT MATRIX PRINTER



**QUALITY
& VALUE**
GENUINE SUPPLIES



DOT MATRIX PRINTER

MENGAPA MEMILIH PRINTER DOT MATRIX EPSON?

Printer Epson dot matrix adalah partner ideal Anda untuk pencetakan tugas berat dengan biaya rendah melalui kemampuannya untuk bekerja dengan Multi-part. Printer ini hanya membutuhkan penggantian pita sesekali karena pita tinta yang digunakan tetap berfungsi bahkan setelah penyimpanan lama, berfungsi sebagai pekerja keras yang ideal untuk bisnis Anda.

ESC / P yang dikembangkan Epson adalah kontrol untuk printer dot matrix standar dunia. Ini berarti terlepas dari platform, perangkat lunak atau jaringan yang Anda gunakan, sehingga dapat langsung menyambungkan dan menjalankan printer Anda.



Quality and Value

Pita asli Epson memastikan hasil lebih besar, kualitas lebih baik, dan umur lebih panjang



Maximise Productivity

Cetak di atas kertas bersambung dan kertas belapis untuk membuat salinan karbon yang memenuhi kebutuhan spesifik bisnis Anda



Cost-efficient

Nikmati biaya kepemilikan yang rendah dengan biaya cetak yang kompetitif per halaman melalui pita tinta yang ekonomis.



Superior Reliability

dirancang untuk bertahan dengan kualitas yang kuat dan kinerja yang konsisten.



Hassle-free

Tengan pita tinta yang tahan lama dan waktu rata-rata yang tinggi di antara kegagalan (MTBF), Anda akan mendapatkan waktu henti yang minimal.

DOT MATRIX PRINTER

SIDM 9-Pin Printers



**Total Nilai
TKDN + BMP
38.78%**

LX-310



Print Method	Impact dot matrix
Number of Pins	9 pins
Number of Columns	80 columns (10 cpi)
Print Speed	High speed: 347 / 357 / 390 cps Draft: 260 / 312 / 223 cps NLQ: 65 / 78 / 55 / 47 / 56 cps
Reliability	Printhead life: Approx. 400 million strokes/wire MVBf: Approx. 20 million lines (Except print head) MTBF: Approx. 10,000 POH (25% Duty)
Copies	1 original + 4 copies
Operating System	Microsoft® Windows® 2000 / XP / Vista / 7 / 8 / 8.1 / 10
Memory Buffer	128 KB
Interface	Bi-directional parallel (IEEE-1284 nibble mode supported), USB 2.0 Full-Speed, Serial
Power Consumption	Approx. 27W
Dimension	362 x 275 x 154 mm
Weight	Approx. 4.1 kg
Ribbon Cartridge	C13S015632 RIBBON, S015632(B), Asia
Ribbon Life	Approx. 4.0 million characters

FX-2190II



Print Method	Impact dot matrix
Number of Pins	9 pins
Number of Columns	136 columns (10 cpi)
Print Speed	Ultra speed: 615 / 738 cps High speed: 612 / 694 cps Draft: 463 / 555 cps
Reliability	Printhead life: 400 million strokes/wire MVBf: 52 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported)
Power Consumption	Approx. 54W
Dimension	612 x 375 x 176.5 mm
Weight	Approx. 9.4 kg
Ribbon Cartridge	C13S015531 RIBBON, S015086(B), Asia CARTRIDGE
Ribbon Life	Approx. 12 million characters

DOT MATRIX PRINTER

SIDM 9-Pin Printers



FX-2190IIN



Print



Cost Effective



High Speed Printing



Ethernet

Print Method	Impact dot matrix
Number of Pins	9 pins
Number of Columns	136 columns (10 cpi)
Print Speed	Ultra speed: 615 / 738 cps High speed: 612 / 694 cps Draft: 463 / 555 cps
Reliability	Printhead life: 400 million strokes/wire MVBF: 52 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported) Serial, 100base-TX wired LAN
Power Consumption	Approx. 54W
Dimension	612 x 375 x 176.5 mm
Weight	Approx. 9.4 kg
Ribbon Cartridge	C13S015531 RIBBON, S015086(B), Asia CARTRIDGE
Ribbon Life	Approx. 12 million characters

DFX-9000



Print



Cost Effective



High Speed Printing



Print Method	Impact dot matrix
Number of Pins	9 pins x 4 (total 36 pins)
Number of Columns	136 columns (10 cpi)
Print Speed	High speed: 1,550 / 1,450 cps Draft: 1,320 x 1,320 cps NLQ: 330 / 330 cps
Reliability	Printhead life: 200 million strokes/wire MVBF: 133 million lines (except print head) MTBF: 20,000 POH (25% duty cycle)
Copies	1 original + 9 copies
Operating System	Microsoft Windows® Me / XP / Vista® / Windows 7 / 8 / 8.1 / 10 (32/64bit)
Memory Buffer	128 KB
Interface	Bi-directional parallel interface (IEEE-1284 nibble mode supported), Serial I/F, USB 2.0 (Full Speed) I/F
Power Consumption	Approx. 185W
Dimension	700 x 378 x 363 mm
Weight	Approx. 34 kg
Ribbon Cartridge	C13S015505 RIBBON, S015384(B), STD CARTRIDGE
Ribbon Life	15 million characters

DOT MATRIX PRINTER

SIDM 24-Pin Printers



**Total Nilai
TKDN + BMP
38.99%**

LQ-310



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	80 columns (10 cpi)
Print Speed	High speed: 347 / 416 cps Draft: 260 / 312 / 390 cps NLQ: 86 / 103 / 129 cps
Reliability	Printhead life: Approx. 400 million strokes/wire MVBF: Approx. 20 million lines (except print head) MTBF: Approx. 10,000 POH (25% Duty)
Copies	1 original + 3 copies
Operating System	Windows 95 / 98 / 2000 / Me / XP / Vista / 7 / 8 / 8.1 / 10
Memory Buffer Interface	128 KB Bi-directional parallel interface (IEEE-1284 nibble mode supported), USB 2.0 Full-Speed, Serial
Power Consumption	Approx. 24W
Dimension	362 x 275 x 154 mm
Weight	Approx. 4.1 kg
Ribbon Cartridge	C13S015639 RIBBON, S015634(B), Asia
Ribbon Life	Approx. 2.5 million characters



PDN



LQ-590II



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	80 columns (10 cpi)
Print Speed	Ultra high speed: 550 cps High speed: 487 / 584 cps Draft: 366 / 439 cps
Reliability	Printhead life: 400 million strokes / wire MVBF: 50 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer Interface	128 KB USB 2.0, Bi-directional parallel, (IEEE-1284 nibble mode supported)
Power Consumption	Approx. 49W
Dimension	414 x 320 x 176.5 mm
Weight	Approx. 7.2 kg
Ribbon Cartridge	C13S015589 RIBBON, S015337(B), ASIA CARTRIDGE
Ribbon Life	Approx. 5 million characters

DOT MATRIX PRINTER

SIDM 24-Pin Printers



PDN



LQ-590IIN



Print



Cost Effective



High Speed Printing



Ethernet

Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	80 columns (10 cpi)
Print Speed	Ultra high speed: 550 cps High speed: 487 / 584 cps Draft: 366 / 439 cps
Reliability	Printhead life: 400 million strokes / wire MVBf: 50 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported), Serial, 100base-Tx wired LAN
Power Consumption	Approx. 49W
Dimension	414 x 320 x 176.5 mm
Weight	Approx. 7.2 kg
Ribbon Cartridge	C13S015589 RIBBON, S015337(B), ASIA CARTRIDGE
Ribbon Life	Approx. 5 million characters



PDN



LQ-2090II



Print



Cost Effective



High Speed Printing

Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	136 columns (10 cpi)
Print Speed	Ultra speed: 550 cps High speed: 487 / 584 cps Draft: 366 / 439 cps
Reliability	Printhead life: 400 million stroke/wire MVBf: 50 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported)
Power Consumption	Approx. 49W
Dimension	612 x 375 x 176.5 mm
Weight	Approx. 9.4 kg
Ribbon Cartridge	C13S015531 RIBBON, S015086(B), Asia CARTRIDGE
Ribbon Life	Approx. 8 million characters

DOT MATRIX PRINTER

SIDM 24-Pin Printers

LQ-780



Print



Cost Effective



High Speed Printing



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	136 columns (10 cpi)
Print Speed	High speed: 487 / 584 cps Draft: 366 / 439 / 549 cps LQ: 121 / 145 / 181 cps
Reliability	Printhead life: 400 million strokes/wire MVBF: 40 million lines (Except print head) MTBF: 20,000Hrs POH (25% duty cycle)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11
Memory Buffer	128 KB
Interface	Bi-directional Parallel (IEEE 1284 Nibble mode support), USB 2.0 (Full Speed Mode)
Power Consumption	Approx. 46W
Dimension	480 x 301.3 x 211 mm
Weight	Approx. 6.7 kg
Ribbon Cartridge	C13S015658 RIBBON, S015630(B), Asia
Ribbon Life	Approx. 10 million characters

LQ-780N



Print



Cost Effective



High Speed Printing



Ethernet



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	106 columns (10 cpi)
Print Speed	High speed: 487 / 584 cps Draft: 366 / 439 / 549 cps LQ: 121 / 145 / 181 cps
Reliability	Printhead life: 400 million strokes/wire MVBF: 40 million lines (Except print head) MTBF: 20,000Hrs POH (25% duty cycle)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11
Memory Buffer	128 KB
Interface	Bi-directional Parallel (IEEE 1284 Nibble mode support), USB 2.0 (Full Speed Mode), LAN (for N models only)
Power Consumption	Approx. 46W
Dimension	480 x 301.3 x 211 mm
Weight	Approx. 6.7 kg
Ribbon Cartridge	C13S015658 RIBBON, S015630(B), Asia
Ribbon Life	Approx. 10 million characters

DOT MATRIX PRINTER

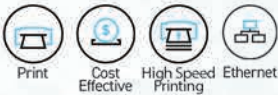
SIDM 24-Pin Printers



PDN



LQ-2090IIN



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	136 columns (10 cpi)
Print Speed	Ultra high speed: 550 cps High speed: 487 / 584 cps Draft: 366 / 439 cps
Reliability	Printhead life: 400 million strokes / wire MVBf: 50 million lines (except print head) MTBF: 25,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP / Vista / 7 / 8 / 10
Memory Buffer Interface	128 KB USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported), Serial, 100base-Tx wired LAN
Power Consumption	Operating Approx. 49W/Sleep Mode Approx. 0.8W
Dimension	612 x 375 x 176.5mm
Weight	9.4kg
Ribbon Cartridge	C13S015531 RIBBON, S015086(B), Asia CARTRIDGE
Ribbon Life	Approx. 8 million characters

LQ-2190



Print Method	Impact dot matrix
Number of Pins	24 pins
Number of Columns	136 columns (10 cpi)
Print Speed	High speed: 480 / 576 cps Draft: 360 / 432 / 540 cps NLQ: 120 / 144 / 180 cps
Reliability	Printhead life: Approx. 400 million strokes/wire MVBf: Approx. 40 million lines (except print head) MTBF: 20,000 Power On Hours (POH) (25% Duty)
Copies	1 original + 5 copies
Operating System	Microsoft® Windows® 2000 / XP / Vista / 7 / 8 / 8.1 / 10
Memory Buffer Interface	128 KB Bi-directional Parallel Interface (IEEE-1284 nibble mode supported), USB 2.0 (Full Speed), Type B I/F Level 2 (Option)
Power Consumption	Approx. 46W
Dimension	639 x 402 x 256 mm
Weight	Approx. 13 kg
Ribbon Cartridge	C13S015531 RIBBON, S015086(B), Asia CARTRIDGE
Ribbon Life	Approx. 15 million characters



Total Nilai
TKDN + BMP
40.54%

DOT MATRIX PRINTER

SIDM 24-Pin Printers

DLQ-3500II



PDN



Print Method	Impact dot matrix
Number of Pins	24 pins x 2 (total 48 pins)
Number of Columns	136 columns (10 cpi)
Print Speed	High speed: 550 cps Draft: 550 cps LQ: 195 cps
Reliability	MVBF: 25 million lines MTBF: 10,000 Power On Hours (POH) Printhead life: 200 million strokes / wire
Copies	1 original + 7 copies
Operating System	Microsoft Windows® XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported)
Power Consumption	Approx. 78 W
Dimension	661 x 433 x 276 mm
Weight	18.9 kg
Ribbon Cartridge	C13S015587 RIBBON, S015066[B], STD
Ribbon Life	Approx. 6 million characters

DLQ-3500IIN STD



PDN



Print Method	Impact dot matrix
Number of Pins	24 pins x 2 (total 48 pins)
Number of Columns	136 columns (10 cpi)
Print Speed	High speed: 550 cps Draft: 550 cps LQ: 195 cps
Reliability	MVBF: 25 million lines MTBF: 10,000 Power On Hours (POH) Printhead life: 200 million strokes / wire
Copies	1 original + 7 copies
Operating System	Microsoft Windows® XP / Vista / 7 / 8 / 10
Memory Buffer	128 KB
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported), 100base-Tx wired LAN
Power Consumption	Approx. 78 W
Dimension	661 x 433 x 276 mm
Weight	18.9 kg
Ribbon Cartridge	C13S015587 RIBBON, S015066[B], STD
Ribbon Life	Approx. 6 million characters



APAKAH PITA PRINTER KOMPATIBEL MENGHEMAT BIAYA?



Kami meminta Buyers Lab untuk menguji kinerja pita printer kompatibel dengan pita printer asli Epson, dan hasilnya membuktikan bahwa produk asli kami menghasilkan alur kerja yang lebih lancar dan produktivitas yang lebih prima.

PITA PRINTER ASLI EPSON

VS

PITA PRINTER KOMPATIBEL

100% DAPAT DIANDALKAN DAN BEBAS PUSING

tidak ada lagi kejadian printer rusak atau bermasalah dengan pita printer asli Epson



Tak ada cartridge yang rusak selama proses pengujian, yang berarti

MENGHEMAT WAKTU & UANG ANDA

Jumlah karakter yang dihasilkan mencapai

65% LEBIH TINGGI



Good Printout Quality

KUALITAS CETAK BAIK DAN KONSISTEN

Pita printer asli Epson menjamin hasil cetak berkualitas tinggi dan tahan lama

PITA PRINTER KOMPATIBEL

FAILED 75%

GAGAL saat sedang digunakan, sehingga printer menjadi rusak dan mengganggu proses kerja

57% pita printer kompatibel mengalami setidaknya satu kegagalan kartrid yang mengakibatkan rata-rata

5 HARI DOWNTIME*



sembari menunggu panggilan servis

Jumlah karakter yang dihasilkan



LEBIH SEDIKIT
dan performa biasa saja

Poor Printout Quality

Kualitas Cetak RENDAH

yang mudah pudar

*Data dari Pusat Layanan Pelanggan Epson Singapura

PASSBOOK PRINTER



Total Nilai
TKDN + BMP
35.78%

PLQ-35



Print



Cost
Effective



High Speed
Printing

Print Method	Impact Dot Matrix
Number of Pins	24 pins
Number of Columns	94 columns (10 cpi)
Print Speed	Ultra High Speed 540 cps High Speed 480 cps Draft 360 cps
Reliability	Printhead Life 400 million strokes / wire MVBF 21 million lines MTBF 30000 POH
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP, Vista, 7, 8, 8.1, 10, Windows Server 2003, 2008, 2012, 2016
Memory Buffer Interface	Bi-directional parallel interface (IEEE-1284 nibble mode supported), Serial I/F, High Speed USB 2.0
Power Consumption	61W Operational / 0.7 W Sleep Mode
Dimension	384 x 280 x 203 mm
Weight	7.8 kg
Ribbon Cartridge	C13S015592 RIBON, S015339(B), ESP, 3PCS CARTRIDGE
Ribbon Life	Approx. 5 million characters



Total Nilai
TKDN + BMP
35.25%

PLQ-50



Print



High Speed
Printing



Colour LED
Control Panel



Cost Effective

Print Method	Impact Dot Matrix
Number of Pins	24 pins
Number of Columns	94 columns (10 cpi)
Print Speed	Ultra High Speed 630 cps High Speed 560 cps Draft 420 cps
Reliability	Printhead Life 600 million strokes / wire MVBF 24 million lines MTBF 35000 POH
Copies	1 original + 6 copies
Operating System	Microsoft Windows XP, Vista, 7, 8, 8.1, 10, Windows Server 2003, 2008, 2012, 2016
Memory Buffer Interface	Bi-directional parallel interface (IEEE-1284 nibble mode supported), Serial I/F, High Speed USB 2.0
Power Consumption	77W Operational / 0.8 W Sleep Mode
Dimension	384 x 280 x 203 mm
Weight	7.9 kg
Ribbon Cartridge	C13S015592 RIBON, S015339(B), ESP, 3PCS CARTRIDGE
Ribbon Life	Approx. 5 million characters

DOT MATRIX PRINTER

Ribbon Consumables

Product Code	Ribbon Cartridges	Main Unit	Ribbon Specifications
C13S015516	Ribbon, #8750(B), Asia	LX-300 / 300+ / 300+II	3 mil character / 17.7m, 58 ft x 13mm, 0.5"
C13S015506	Ribbon, #7753(B), Asia	LQ-300 / 300+II / 580 / LQ-200	2 mil character / 10m, 32.8 ft x 13mm, 0.5"
C13S015632	Ribbon Cartridge (S015632)	LX-310	4 mil character / 18.0m, 59 ft x 13mm, 0.5"
C13S015639	Ribbon Cartridge (S015634)	LQ-310	2.5 mil character / 10m, 32.8 ft x 13mm, 0.5"
C13S015531	Ribbon, S015086(B), Asia	LQ-2070 / 2180 / 2080 / 2190 FX-2180	3 mil character / 17.79 pin - 8 mil character / 60m, 196.8 ft x 13mm, 0.5" 24 pin - 12 mil character / 70m x 13mm, 0.5" 58 ft x 13mm, 0.5"
C13S015520	Ribbon, #8755(B), Asia	LX-1050 / 1170 / 1170 II FX-1170	3 mil character / 17.7m, 58 ft x 13mm, 0.5"
C13S015511	Ribbon, #7754(B), Asia	LQ-1150 / 1150 II	2 mil character / 12.4m, 40.6 ft x 13mm, 0.5"
C13S015589	Ribbon, S015337(B), Asia	LQ-590	5 mil character / 17m, 55.7 ft x 13mm, 0.5"
C13S015584	Ribbon, S015327(B), Asia	FX-2190 / FX-2175	8 mil character / 32m, 104.9 ft x 13mm, 0.5"
C13S015586	Ribbon, S015336(B), Asia	LQ-2090	8 mil character / 32m, 104.9 ft x 13mm, 0.5"
C13S015577	Ribbon, #8766(B), Asia	DFX-5000 / 5000+ / 8000 / 8500	15 mil character / 69.6m, 227.9 ft x 13mm, 0.5"
C13S015658	Ribbon, S015630(B), Asia	LQ-780/780N	10 mil character / 32.0m, 104.9ft x 13mm, 0.5"
C13S015508	Ribbon, S015016(B), Asia	LQ-670 / 680 / 680 Pro	2 mil character / 10m, 32.8 ft x 13mm, 0.5"
C13S015582	Ribbon, S015290(B), Asia	LQ-630	2 mil character / 8m, 26.2 ft x 13mm, 0.5"
C13S015587	Ribbon, S015066(B),STD	DLQ-3000 / 3000+ / 3500	6 mil character / 16.75m, 54.9 ft x 25.5mm, 1.0"
C13S015505	Ribbon,S015384(B), STD	DFX-9000	15 mil character / 70m, 229.6 ft x 13mm, 0.5"
C13S015585	Ribbon, S015329(B), Asia	FX-890 / FX-875	7.5 mil character / 17.0m:55.7ft, 13mm, 0.5"
C13S015592	Ribbon, S015339 (B), ESP, 3PCS	PLQ-20 / M / D / DM PLQ-35/PLQ-50	5 mil character / 36m, 118 ft x 6.5mm, 0.25"
C13S010074	Fabric Ribbon Pack Refill for S015086	LQ2070 / 2180 / 2080 / 2190 FX-2180	9 pin - 8 mil character / 60m, 196.8 ft x 13mm, 0.5" 24 pin - 12 mil character / 60m x 13mm, 0.5"
C13S010066	Fabric Ribbon Pack Refill for #7753 & #7754	LQ300 / 300+II / 580 and LQ1150 / 1150 II	2 mil character / 12.4m, 40.6 ft x 13mm, 0.5"
C13S010068	Fabric Ribbon Pack Refill for #8750 & #8755	LX300 / 300+ / 300+II, LX1050 / 1170 / 1170 II, FX1170 and LX310	3 mil character / 17.7m, 58 ft x 13mm, 0.5"