

High Speed & Reliable 24-Pin Narrow / Wide Carriage Flatbed Impact Printer



DP520

- Print width: 82 Columns
- Fast printing speed: 260CPS
- Better connectivity with:
USB2.0 Full-speed
- Optional interfaces:
Buluetooth/Wi-Fi
- Original + 6 copies

DP560

- Print width: 82 Columns
- Fast printing speed: 420CPS
- Better connectivity with:
USB2.0 Full-speed & Paralled interaface
- Optional interfaces:
Buluetooth/Wi-Fi/Ethernet
- Original + 6 copies

DP660

- Print width: 110 Columns
- Fast printing speed: 400CPS
- Better connectivity with:
USB2.0 Full-speed & Paralled interaface
- Optional interfaces:
Buluetooth/Wi-Fi/Ethernet
- Original + 6 copies

DP760

- Print width: 136 Columns
- Fast printing speed: 400CPS
- Better connectivity with:
USB2.0 Full-speed & Paralled interaface
- Optional interfaces:
Buluetooth/Wi-Fi/Ethernet/Serial
- Original + 6 copies

High Speed & Reliable 24-Pin Narrow / Wide Carriage Flatbed Impact Printer



DP520



DP560



DP660



DP760

Specification:

Print type	24-pin impact dot matrix			
Print direction	Bi-directional logic seeking			
Print width(10CPI)	82 Columns / 208.3mm	82 Columns / 208.3mm	110 Columns / 279.4mm	136 Columns / 345.4mm
Print speed(10CPI)	Super high speed 260 CPS High speed 242 CPS Normal 121 CPS	Super high speed 420 CPS High speed 300 CPS Normal 150 CPS	Super high speed 400 CPS High speed 300 CPS Normal 150 CPS	Super high speed 400 CPS High speed 300 CPS Normal 150 CPS
Fonts	Draft, Roman, Sans Serif, Courier, Prestige, Script, OCR-A, OCR-B, Orator			
Bar code	EAN-13, EAN-8, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Code 39, Code 128 B, Code 128 C, Codabar			
Character pitch	10CPI, 12CPI, 15CPI, proportional			
Line space	1/6 inch, 1/8 inch, programmable in 1/360 inch increments			
Emulation	EPSON ESC/PK2, OKI 5530SC		EPSON ESC/PK2, OKI 5530SC, IBM 2391	
Interface	DP520 U DP520B U B DP520W U W	DP560 U P DP560E U P E DP560B U P B DP560W U P W DP560S U S	DP660 U P DP660E U P E DP660B U P B DP660W U P W DP660S U S	DP760 U P DP760E U P E DP760B U P B DP760W U P W DP760S U S
Buffer Memory	256KB			
Ribbon				
Model	JMR130	JMR139	JMR140	JMR142
Life (draft mode)	> 8 million characters	> 10 million characters	> 12 million characters	> 16 million characters
Noise	<55dB(A)(ISO7779 standard)			
Paper feed type	Front in, front out; front in, rear out			
Cut sheet	Rear in, front out			
Tractor paper				
Paper specification				
Cut sheet	Width: 55~257mm	Width: 55~297mm	Width: 55~355mm	Width: 75~440mm
Tractor paper	Width: 55~254mm	Width: 60~272mm	Width: 76~340mm	Width: 101.6~430mm
Max paper thickness	0.65mm	2.0mm		
Copy function	Original+6 copies			
Paper loading at any point	√	√	√	√
Automatic paper edge detection	√	√	√	√
Paper skew detection	√	√	√	√
Black mark detection	√	√	√	√
Automatic Pin Break Compensation	√	√	√	√
Automatic Pin Alternation	√	√	√	√
Automatic Emulation Match	√	√	√	√
Online Parameter Setting	√	√	√	√
Paper thickness auto-adaption	×	√	√	√
Copy capacity auto adjustment	×	√	√	√
Dimension (W×D×H)	369mm × 285mm × 169mm	422mm × 239mm × 200mm	491mm × 246mm × 210mm	580mm × 246mm × 210mm
Weight	Approx. 3.6Kg	Approx. 4.9Kg	Approx. 6.1Kg	Approx. 8.15 Kg
Environmental conditions		Temperature: 5~40°C, Humidity: 25~80%RH (No condensation)		
Operating	Temperature: 5~35°C, Humidity: 25~80%RH (No condensation)			
Storage	Temperature: -40~55°C, Humidity: ≤93%RH (40°C, No condensation)			
Power requirements				
Rated voltage	220V	220V		
Rated frequency range	50~60Hz	50Hz		

