



Jolimark DP350

HIGH SPEED AND COMPACT 24-PIN NARROW CARRIAGE IMPACT PRINTER

- Fast Printing Speed Up To 400 Characters/sec
- Better Connectivity With Standard Parallel & USB 2.0 Interfaces
- Optimum Efficiency With 5 Ply Form Printout (Original + 4 Copies)
- Trustworthy Printhead (500 Million Strokes)
- Choice of 9 Built-in Bar Code Formats For Maximum Versatility
- Mean Time Between Failure (MTBF) rating of 12,000 POH (Power On Hours)

SPECIFICATIONS

Print type	24-pin impact dot matrix
Print direction	Bi-directional with logic seeking
Print width	80 column (10 cpi) / 203.2 mm
Print speed	Super High Speed : 400 cps (10 cpi); 480 cps (12 cpi) High Speed : 300 cps (10 cpi); 360 cps (12 cpi)
Print head	Diameter of wire : 0.22 mm / Life: 500 million strokes/wire
Resolution	360 x 360 dpi (maximum)
Character sets	17 international character sets
Fonts	Draft, Roman, Sans Serif, Courier, Prestige, Script, OCR-A, OCR-B, Orator
Bar code	EAN13, EAN8, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Code 39, Code 128B, Code 128C, NW-7
Character pitch	10 cpi, 12 cpi, 15 cpi, proportional
Line space	1/6 inch, 1/8 inch, programmable in 1/360 inch increments
Emulation	EPSON ESC/PK2, IBM 2391
Interface	Standard : Bi-directional parallel interface (IEEE1284 Nibble Mode), First USB2.0 (full speed) interface Options : Second USB2.0 (full speed) interface, 10/100 Base-T Ethernet interface RS-232C serial interface
Buffer memory	132 KB
Ribbon	Model: JMR120 / Life: > 10 million characters (draft mode)
Noise	< 53 dB (A) (ISO7779 standard)
Paper feed	Cut sheet: Feed paper by friction / Continuous paper: Rear in front out
Paper specification	Cut sheet: Width: 48 – 261 mm, Thickness: 0.065 – 0.14 mm, Weight: 52 – 90 g/m ² Continuous paper: Width: 56 – 267 mm, Thickness: 0.065 – 0.39 mm, Weight g/m ² : 52 – 82 (single sheet) / 40 – 58 every page (multi part)
Max paper thickness	0.52 mm
Copy	Original + 4 copies
Auto function options	Automatic paper edge detection, Black mark detection
Compress set	Compressed printing for character and graphics
Special function	Automatic Pin Break Compensation, Automatic Pin Alternation, Automatic Emulation Match, Online Parameter Setting
Environment conditions	Operating : Temperature: 5 – 40°C; Humidity: 40% – 90% RH (no condensation) Storage : Temperature: -40 – 55°C; Humidity: ≤ 93% RH (40°C, no condensation)
Dimension	384(W) x 280(D) x 139(H) mm
Weight	Approx. 6 kg
Power requirement	Rated voltage: 176 – 242V or 100 – 110V / Rated frequency range: 50 – 60 Hz
Safety marks	GB4943 / EN60950