

**9-PIN DOT MATRIX PRINTER
DFX-9000****INDIA**

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Specifications

Printer Type	Printing Method	Impact Dot Matrix
	Number of Pins in Head	9 Pins
	Colour	Black
	Print Direction	Bi-Direction with Logic Seeking
	Control Code	ESC/P®, IBM® PPDS Emulation
Print Speed	High Speed Draft	10 cpi 1550 cps 12 cpi 1450 cps
	Draft	10 cpi 1320 cps 12 cpi 1320 cps
	NLQ	10 cpi 330 cps 12 cpi 330 cps
Print Characteristics		
Character Table	13 International Character Sets	
	For Standard Version:	Italic Table, PC437(US, Standard Europe), PC850(Multilingual), PC860(Portuguese), PC863(Canadian-French), PC865(Nordic), PC861(Icelandic), BRASCII, Abicomp, Roman 8, ISO Latin 1, PC858, ISO 8859-15
	For NLSP Version:	Italic table, PC437(US, Standard Europe), PC850(Multilingual), PC437 Greek, PC853(Turkish), PC855(Cyrillic), PC852(East Europe), PC857(Turkish), PC866(Russian), PC869(Greek), MAZOWIA(Poland), Code MJK(CSFR), ISO 8859-7(Latin/Greek), ISO Latin 1(Turkish), Bulgarian(Bulgarian), PC774(LST 1283:1993), Eastonia(Estonia), ISO 8859-2, PC866 LAT. (Latvian), PC866 UKR(Ukrainian), PC860(Portuguese), PC861(Icelandic), PC865(Nordic), PC APTEC(Arabic), PC708(Arabic), PC720(Arabic), PCAR864(Arabic) PC863(Canadian-French), BRASCII, Abicomp, Roman 8, ISO Latin 1, PC858, ISO 8859-15, PC771(Lithuania), PC437 Slovenia, PCMC, PC1250, PC 1251
	Bit Map Font	EPSON High Speed Draft 10 cpi, 12 cpi EPSON Draft 10 cpi, 12 cpi, Proportional EPSON Roman 10 cpi, 12 cpi, Proportional EPSON Sans Serif 10 cpi, 12 cpi, Proportional
	Bar Code	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, CODE 128, POSTNET
Printable Columns	Pitch	(Characters Per Line)
	10 cpi	136
	12 cpi	163
	15 cpi	204
	17 cpi	233
	20 cpi	272
Paper Handling		
Paper Path	Tractor (Front or Rear In, Top Out)	
Paper / Media	Continuous Paper (Single Sheet)	Width 76.2 – 419.1 mm (3.0 – 16.5 Inch) Length 76.2 – 558.8 mm (3.0 – 22.0 Inch) Thickness 0.065 – 0.10 mm (0.0025 – 0.0039 Inch)
	(Multi part)	Width 76.2 – 419.1 mm (3.0 – 16.5 Inch) Length 76.2 – 558.8 mm (3.0 – 22.0 Inch) Thickness (Rear Entry) 0.12 – 0.53 mm (0.0047 – 0.021 Inch) Thickness (Front Entry) 0.12 – 0.79 mm (0.0047 – 0.031 Inch)
	Labels	Base Sheet Width 76.2 – 419.1 mm (3.0 – 16.5 Inch) Base Sheet Length 76.2 – 558.8 mm (3.0 – 22.0 Inch) Label Size More Than 63.5 mm (W), 23.8 (H) mm, R2.5 mm Base Sheet Thickness 0.07 – 0.09 mm (0.0028 – 0.0035 Inch) Total Thickness 0.16 – 0.19 mm (0.0063 – 0.0075 Inch)
	Continuous Forms with Labels	Base Sheet Width 76.2 – 419.1 mm (3.0 – 16.5 Inch) Base Sheet Length 76.2 – 558.8 mm (3.0 – 22.0 Inch) Total Thickness (Rear Entry) 0.065 – 0.53 mm (0.0025 – 0.021 Inch) Total Thickness (Front Entry) 0.065 – 0.79 mm (0.0025 – 0.031 Inch)
	Over Lapping	Base Sheet Width 76.2 – 419.1 mm (3.0 – 16.5 Inch)
	Multi-Part Forms	Base Sheet Length 76.2 – 558.8 mm (3.0 – 22.0 Inch) Total Thickness (Rear Entry) 0.13 – 0.53 mm (0.0051 – 0.021 Inch) Total thickness (Front Entry) 0.13 – 0.79 mm (0.0051 – 0.031 Inch)
Copies	1 Original + 9 Copies (Front), 1 Original + 6 Copies (Rear)	
Line Spacing	4.23 mm (1/6 Inch) or programmable in increments of 0.059 mm (1/432 Inch)	
Input Data Buffer	128 kbytes	
Interface	Bi-Directional Parallel Interface (IEEE-1284 Nibble Mode Supported), Serial I/F, USB (Ver.1.1) I/F, Type B I/F Level 2 (Option)	
Ribbon Cartridge	Colour	Black
	Type	Fabric
	Ribbon Life	15 Million Characters (Draft 10 cpi, 14 Dots/Character)
Acoustic Noise	58 dB(A) (ISO 7779 Pattern)	
Reliability	Mean Print Volume Between Failure (MVBF):	133 Million Lines (Except Print Head)
	MTBF:	20,000 POH (25% Duty Cycle)
	Print Head Life:	200 Million Strokes/Wire
Control Panel	9 buttons, 6 LEDs and 1 LCD	
Environmental Conditions Operation	Temperature 5 ~ 35°C	Humidity 10 ~ 80% RH
Electrical Specifications	Rated Voltage	AC 100–240V
	Rated Frequency	50–60Hz
	Power Consumption	Approx. 185W (ISO/IEC 10561 Letter Pattern) Approx. 75W in Sleep Mode Energy Star Compliant
Dimensions	Width 700 mm	Depth 378 mm
	Height 363 mm	Weight Approx. 34 kg
Printer Driver/Utility	OS	Microsoft® Windows® 95/98/2000/Me/XP and Microsoft® Windows® NT® Operating System Version 4.0
	Utility	EPSON Status Monitor 3 (Microsoft® Windows® 95/98/2000/Me/XP and Microsoft® Windows® NT® Operating System Version 4.0 Environment Only)
Options	Ribbon Cartridge (Black)	C13S015384
	Pull Tractor Unit	C12C800382
	Perforation Cutter	C12C815072
	Serial I/F Card	C12C823061
	32KB intelligent serial I/F Card	C12C823081
	IEEE-1284 Parallel I/F Card	C12C823453
	EpsonNet 10/100 Base Tx Int. Print Server 5	C12C824343

Dealer's Stamp

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Printed in October 2005

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**YOU'LL APPRECIATE
OUR FASTEST
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