

Specification	Description
General Specifications	
Printer Type	HSDMP
Number Of Pins	24 pin
Number Of Print Columns	136 Column
Number Of Paper Paths	front 1 and front 2 paper paths
Printing Colour	Black
Print Method	serial dot matrix printer
Printer Dimension	670 mm X 390 mm X 320 mm
Weight	21 Kg
Printing Performance	
Print Direction	Bi-directional, Logic seeking / Bi-Directional for Image and Graphics Printing
Print Speed - Super Speed Draft (15 Cpi)	1200
Print Speed - Speed Draft (12 Cpi)	960
Print Speed - Draft Pica (10 Cpi)	800
Print Speed - LQ Pica (10 Cpi)	133
Resident Fonts	Draft, Courier, Gothic, Prestige, Present, Script, OCR-A, OCR-B
Bar Code	UPC/A, UPC/E, EAN8, EAN13 - UPC/EAN ADD-ON 5, UPC/EAN ADD-ON 2 - Code 39 - Code 128 - Code 11- Code 93 - MSI - Postnet - Codabar - 2/5 Interleaved -2/5 Matrix - 2/5 Industrial - Code GP C25-3BAR - Code BCD - 2/5 Bidirectional
Print Attributes	Bold, Italic, Underline, Wide Font, Super & Subscribing
Indian Language Printing	Devanagari
Paper Handling Features	
Paper Feed - Continuous	front loading - Fanfold width 76 to 432 mm (3 to 17 inches) Front push tractor 6 pin (BASE CONFIGURATION) Additional front push tractor 6 pin (optional)
Number Of Copies	1 + 7
Continuous Paper Width	76 to 432 mm (3 to 17 inches)
Paper Thickness	max thickness 0,635 mm (0,025 inches)

Built-In Functions

Short Tear Off	Yes (Zero Tear Off)
Paper Parking	Yes (Automatic paper parking of continuous form)

Connectivity, Drivers And Emulations

Interface - Parallel	Yes (Parallel - Ethernet 10/100 or Parallel - Serial)
Interface - USB	Yes (USB 2.0 Plug & play (Windows environment))
Print Buffer	128 KB
Printer Drivers	Windows 9X/2000/XP/Vista/7, NetViewMaster (remote printer management SW) and Internal WEB Page (both available with LAN interface)
Printer Emulation	Epson® ESC/P LQ Series, IBM® Proprinter XL24, IBM® Personal Printer 2391, ANSI, DEC PPL2,

Power And Operating Conditions

Input Voltage	100V - 240V
Frequency	60 Hz - 50 Hz
Power Consumption - Stand-By	22W
Power Consumption - Operating Mode	116W

Safety And Reliability

MTBF	20,000 hours
Life Of Printhead	800 Millions Characters
Life Of Ribbon Cartridge	25 Millions Characters
Noise Level	54 dBA