



Lipi 6805 Line Matrix Printer

Product Specification

Brand	Lipi
Model	6805
Type	Line Matrix Printer
Printing Technology	Line matrix impact printer, 136 column
Print Speed	HSD 500/428 DP 375/300 NLQ 200/154
Graphics Speed	60 x 48 dpi : 63 (1600) 60 x 72 dpi : 42 (1067) 90 x 96 dpi : 21 (533)
Paper Feed Speed	12 (305) Inch
Character Pitch (Character per inch)	5, 6, 6.7, 7.5, 8.3, 8.6, 10, 12, 13.3, 15, 16.7, 17.1 and 20
Line Spacing (Lines per inch)	1.5, 2, 3, 4, 5, 6, 7, 9, 10 and 12
Graphics Resolution	240 dpi horizontal, 288 dpi vertical (max.)
Barcodes	code 39, code 128, Interleaved 2 of 5, UPC-A, UPC-E, EAN 8, EAN 13, EAN 128, codabar, MSI, PDF-417, Postnet, Intelligent Mail Barcode (IMB)
Fonts	Draft, Data Processing, Courier, Gothic, OCR A, OCR B
Draft, Data Processing, Courier, Gothic, OCR A, OCR B	47 Language and 43 Character Sets

Paper type/ Media width	Continuous, Fan-folded, Edge-perforated, 3 to 17 inches (76 to 432 mm) wide, 2 to 12 inches (5.08 to 30.48 cm) long
Paper Handling	Straight paper path with easy-load adjustable tractors, paper-out detection & alarm, paper-motion detection & alarm
Print Width	13.6 inches (345 mm)
Ribbon Life (standard)	9,000 Pages (Page yield based on ISO LSA page)
Emulations	Tally ANSI, Genicom ANSI, P5000/P600/P6000, Epson FX-1180, IBM Proprinter, MTPL (Tally Dit Mtrix), PGL (TG Version), QMS Code V, Tally Industrial Graphics, PCL-3, HP-2564C, DEC LG01
Connectivity/ Interfaces	Standard USB 2.0, Serial RS-232 and Ethernet 10/100 BaseT Optional - Parallel - IEEE-1284-Centronics
MTBF	10,000 hrs at 25% duty cycle & 25% page density
Power Supply	220/240 VAC \pm 10%, 50 Hz \pm 2%
Power consumption	180W