

MicroPlex

by Printer Connection

F32

The MicroPlex F32 provides the versatility and print quality of a laser printer at line printer pricing. The F32 is the lowest cost, 15" wide format continuous form laser printer in the world. It combines the print resolution of 600 DPI with a smooth and quiet operation. Users find it easy to place the SOLID F32 into office environments.

The MicroPlex F32 design minimizes downtime. Users love the replaceable parts, straight paper path, and high monthly duty cycle.

Replace a line printer or supply-constrained laser printer today with the MicroPlex F32.



FEATURES

- Up to 32 pages/minute
- Long-life affordable consumables
- Easy to self-maintain
- Service plans available
- PCL5e, Line Printer Plus, Code V, Printronix VGL/PGL and IGP, Epson FX, Proprinter and many more
- USPS IMB Mail Barcode Ready

APPLICATIONS

- Single-Part Line Printer Replacement
- Batch Volume Label Printing
- Shop Build Travelers
- Distribution Documents and Labels
- Manufacturing Labels
- Direct Mail
- 'Greenbar' Reports

1- 888-430-6202

www.PCIprinters.com

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SPECIFICATIONS

Technology	Electrophotography with OPC Drum Imaging
Print Speed	32 ppm (Letter Landscape, 11"Wx 8.5"L); 25 ppm (Greenbar, 14 7/8"Wx11"L)
Resolution in dpi	300x300 or 600x600
Recommended Monthly Print Volume	250,000 (8.5" page lengths)
Power Supply	120V-220V / 50-60Hz
Dimensions in inches	24W x 24D x 16.5H
Weight with consumables	134 lbs.
MPC Controller	400 MHz-Intel Xscale, 64 MB RAM

ELECTRICAL/NOISE LEVEL

Power Consumption	120V @15A (draws 11.6A)
Operating Wattage	1.4kW
Power Save Mode	<40 dBA
Standby Mode	<45 dBA
Operating	<50 dBA



PAPER HANDLING

Input	Tractor Feed
Output Options	Pedestal, Powered Pedestal Stacker, Passive Stacker
Media Size	3"-33" length, 6.5"-15" width
Media Weight	16-56 lb bond; 33-116 lb index; 36-129 lb tag & label; 60-210 g/m (up to 14 mil card stock)

BARCODES

2-Dimensional Symbolologies	PDF 417, Datamatrix, Maxicode, and more
Linear Symbolologies	UPC A, UPC E, Code 39, Postnet, EAN 8, EAN 8 + Add-On, EAN 128 (Code 128), EAN 13, EAN 13 + Add-On, MSI, 2/5 2-stroke Datalogic, 2/5 3-stroke Matrix, 2/5 5-stroke Industry, Codabar, USD5, Kix, Planet Code, 4-State, and more

PRINT LANGUAGES/EMULATIONS

Standard	HP-LaserJet (PCL5e), Printronix IGP, Printronix Lineprinter Plus, Printronix PGL, Tally MT6xx, IBM Proprinter, Epson FX, MICROPLEX IDOL, Genicom ANSI
Optional	IBM AFP/IPDS, IBM SCS, QMS Code V, QMS Magnum, Datamax, Printronix VGL, and more

INTERFACES

Standard	10/100 base-T Ethernet, USB, RS232 Serial, IEEE 1284, Centronics Parallel
Optional	IPDS Ethernet, Twinax, Coax

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