

SOLID

F24

The MICROPLEX SOLID F24 proves that good things do come in small packages. An impressive print speed of 24 ppm along with a 300 dpi controller, creates crisp, laser print quality with this compact printer. The variable fusing temperature allows for reliable printing on a variety of print media, including pressure sensitive labels. Automatic tear-off positioning enables new print jobs to start in the proper place, which eliminates waste between jobs. If you are looking to upgrade from a line printer to laser quality, or just looking for a reliable continuous forms laser printer, the cost effective MICROPLEX SOLID F24 is the answer.



## FEATURES

- 24 pages / minute print speed
- 50,000 pages / month duty cycle
- Over 19 different emulations
- Automatic Tear-Off positioning
- Jam-Free, straight paper path
- PCL5e, IGP, Code V

## APPLICATIONS

- Production label printing
- Monthly invoices / statements
- Linear and 2-dimensional barcodes
- Batch letters and report printing
- Tags, cardstock and other specialty media

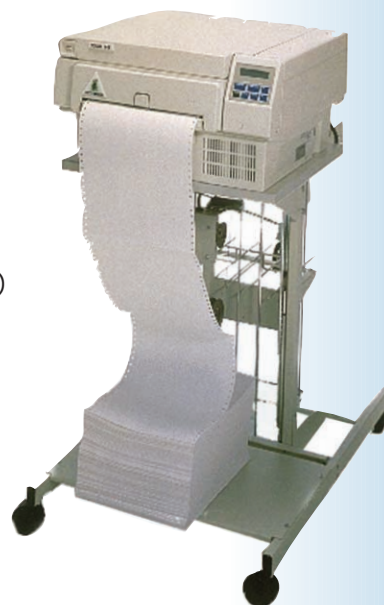


**MICROPLEX®**

Toll Free: 877.99SOLID  
[www.MICROPLEX-USA.com](http://www.MICROPLEX-USA.com)

## SPECIFICATIONS

Technology	OPC Drum Imaging, with Heat-Pressure Fusing
Print Speed	24 ppm (11 inches)
Resolution in dpi	300 x 300
Recommended Monthly Print Volume	50,000 pages
Power Supply	120V-220V/50-60Hz
Noise (stand by)	<53 dB (A)
Dimensions in Inches	18W x 19D x 10H
Weight with consumables	62 lbs.



## ELECTRICAL

Power Consumption	11A @ 120V; 5.5A @220V (specify voltage)
Operating Wattage	1.5 kW
Standby	.2 kW (Fuser Off) to 1.2 kW (Fuser On)
Sleep	30W

## PAPER HANDLING

Input	Tractor Feed
Output	2000 Sheet Stacker
Media Size	3"-33" length, 4"-10" width
Media Weight	16-32 lb bond

## BARCODES

2-Dimensional Symbolologies	PDF 417, Datamatrix, Maxicode
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

## PRINT LANGUAGES/EMULATIONS

Standard	MICROPLEX IDOL, HP-LaserJet (PCL5e), Epson FX, Diablo 630, IBM Proprinter, Xerox XES
Optional	IBM AFP (IPDS), Kyocera Prescribe, Oasys Express, Printronix VGL/PGL, Printronix IGP, QMS Code V, QMS Magnum, DEC LN03+, Tektronix 4010/4014, HPGL (7475 A), Tally MT6xx, TIFF (CCITT group 4), Bull MP6090, Fargo, Datamax

## INTERFACES

Serial	RS232, USB 1.1
Parallel	Centronics, MP-BUS, Fast Centronics
LAN	10/100 Base-T Ethernet
OPTIONAL INTERFACES	Twinax, Coax (IPDS/AFP or SCS environments)

