

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

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, 3"-8.5" 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, RS422, Transputer Link
Parallel	Centronics, MP-BUS, Fast Centronics, Dataproducts
LAN	Ethernet, Token Ring
HOST	IPDS/AFP, Twinax, Coax, Ethernet, SCS

