

# SOLID F64

**THE MICROPLEX SOLID F64** is a versatile, easy-to-use continuous form laser printer. The **F64** printer is a new generation print engine that offers a small footprint and provides the user with flexible media management capabilities, by utilizing two independent pin-fed tractor cassettes, the intelligent Paper Stacker (iPS) and an integrated Cutting device.

Handling media widths of up to 18 inches wide, the **F64** is perfectly suited for decentralized, network-based environments, supporting industries such as **banking, mailing, insurance, fulfillment services, health services, distribution and logistics**. The multipurpose **SOLID F64** is also capable of printing MICR (CMC7 and E13B) and is **PIRA** certified. The optional intelligent Paper Stacker (iPS) assures stacking of forms up to 3,000 pages without operator involvement.

## FEATURES

63 pages/minute print speed (two-up letter)

2-Up support for Letter and A4 format,  
18" media width

300,000 pages/month duty cycle

Two different fanfold media paths,  
alternatively accessible

Integrated Paper Cutter for print job separation

Low Power Consumption

Optional intelligent Paper Stacking (iPS)  
without operator involvement



## APPLICATIONS

**Distribution and Logistics**

**Banking**

**Mailing**

**Insurance**

**Fulfillment Services**

**Health Services**

**MICR Applications for E13B and CMC7**

**PIRA Certified**



**MICROPLEX**<sup>®</sup>

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## SPECIFICATIONS

Technology .....	Electrophotography (LED Array), OPC Drum and Heat/Pressure Fuser
Print Speed .....	63 ppm (letter, 2-Up); 41 ppm (letter, landscape); 31ppm (11" form length)
Resolution in dpi .....	300x300
Recommended Monthly Print Volume .....	300,000 pages (letter, 2-Up)
Power Supply .....	110 V (-10/+6%) 50-60 Hz or 220V (-10/+6%) 50-60Hz
Dimensions in inches .....	35W x 30.7D x 13.8H (inclusive tractor cassettes)
Weight .....	247 lbs (without iPS CF50)

## ELECTRICAL/NOISE LEVEL

Power Consumption .....	12A @ 110-120V
Operating Wattage .....	less than 1200 Watt average; less than 1650 Watt maximum
Power Save Mode .....	less than 45 Watt
Standby Mode .....	less than 100 Watt

## PAPER HANDLING

Input .....	Two independent, detachable tractor cassettes for fanfold paper
Output Options .....	Integrated cutting device separates print jobs; Optional iPS CF50 stacker
Media Size .....	3"-24" length without stacker, 7"-17" if attached to stacker; 6"-18" width (print area 17")
Media Weight .....	17 to 41 lb continuous fanfold media



## BARCODES

Linear .....	UPC A, UPC E, Code 39, USPS Postnet and Intelligent Mail Barcode (IMB) (Planet Code, 4-State), 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 and many more!
2-Dimensional .....	PDF 417, Datamatrix, Maxicode and many more!

## PRINT LANGUAGES/EMULATIONS

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

## INTERFACES

Interfaces .....	10/100 base-T Ethernet, USB, RS232 Serial, IEEE 1284 and Centronics Parallel
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