m o n o c h r o m e   p r i n t e r

- Fast 15 pages per minute
- 1200 dpi output yields superb, crisp text, images and graphics
- Add up to 550 sheets of paper online
- Ability to print on heavy paper stock
- Optional 10/100BaseTX Ethernet Interface for seamless network integration
- Kyocera Mita's Universal KX Driver
- Ecosys® Cartridge-Free Printers use Long-Life Consumables, reducing costs

Imaging Supplies Co. Inc.
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Sanford, NC 27330
(919) 776 1152 (800) 518 1152
www.imagingsuppliesco.com

KYOCERA
mita

SPECIFICATIONS

TECHNOLOGY

Configuration	Desktop Network Monochrome Printer with Standard 250 Drawer plus 50 Sheet Multi-Purpose Tray
Resolution	Fast 1200 dpi (1800 x 600), 600 x 600 dpi, 2400 x 600 dpi (w/KIR)
Printer Memory	Standard 16MB, upgradeable to 144MB via 100 pin DIMMs; Standard CF Card Slot (Type 1)
Electrical Requirements	120V, 60Hz, 7.1A
Dimensions	14.9"W x 14.7"D x 8.7"H
Weight	21.0 lbs
Max Duty Cycle	15,000 Pages

CONTROLLER

CPU / MHz	PowerPC405 200 MHz
Supported PDL / Emulations	PRESCRIBE, PCL6 (PCL XL, PCL5e), KPDL2 (PS2), Diablo 630, IBM ProPrinter X24, Epson LQ850, Line Printer
Fonts	80 Fonts for PCL XL/5e and KPDL2; 1 Bitmap Font
Windows™ OS Compatibility	Windows™ 95/98/NT4.x/2000/XP
Novell™ OS Compatibility	Novell NetWare™ 3.x/4.x/5.x
Mac OS Compatibility	OS 8.x/9.x/10.x
UNIX OS Compatibility	Sun OS 4.1.x; Solaris 2.x; AIX, HP-UX (LPR)
Connectivity / Interface	Standard Parallel IEEE1284, Full-Speed USB 2.0, IB-21e 10/100BaseTX (FS-1010N only)
KUIO LV Expansion Slots (1)	Optional IB-11 RS-232C Serial, IB-20 10/100BaseTX, 10Base2; Optional IB-22 Enhanced Wireless NIC
Supported Protocol	TCP/IP, IPX/SPX, AppleTalk, NetBEUI
Driver	KX Driver for Windows™, PPD for Mac, PPD for Linux/UNIX
Utilities	KM-NET Viewer, KM-NET Remote Operation Panel, KM-NET Job Manager, KM-NET Printer Disk Manager, Network Advanced Setup Utilities, PRESCRIBE Utilities

OUTPUT SPEEDS

Warm-Up Time	Less than 15 Seconds
First Print Out	Less than 12 Seconds
Pages Per Minute	15 Letter

PAPER SUPPLY

Standard Paper Sources	250 Sheet Drawer, 50 Sheet MPT
Drawer Paper Size	8.5" x 11", 8.5" x 14", A4, B5, A5
MPT Paper Size	8.5" x 11", 8.5" x 14", A4, B5, A5, Custom (2.8" x 5.8" - 8.5" x 11.7")
Total Paper Capacity	300 Sheets/550 Sheets
Paper Weight	16-28 lb Bond via Paper Drawer, 16 lb Bond - 90 lb Index via MPT
Input Materials	Bond Paper, Recycled Paper, Transparencies, Labels, Envelopes

PAPER HANDLING OPTIONS

PAPER DRAWER: PF-17

Paper Capacity	250 Sheets
Max. Drawers	1 Drawer
Paper Weight	16-28 lb Bond
Paper Size	8.5" x 11", 8.5" x 14", A4, A5, B5
Dimensions / Weight	14.9"W x 14.7"D x 3.1"H/4.8 lbs

CONSUMABLES

TK-17	6,000 pages @ 5% Coverage

* Ships with 3,000 pages @ 5% Coverage

Specifications and design are subject to change without notice. Please visit our website for detailed specifications.

Fast Results

A 200 MHz CPU, quick 12 second First Print, and up to 15 Letter Size Pages Per Minute ensure fast turnaround of lengthy documents.

At Home in Any Neighborhood

Whether you connect locally via Parallel, Serial, USB or Ethernet, the FS-1010/1010N blends seamlessly and provides support for all popular PDLs.

Excellent Image Quality

The FS-1010/1010N delivers outstanding image quality at 1200 dpi, providing the user with a clear, sharp image every time.

Large Capacity Memory

With 16MB RAM standard and the ability to expand up to 144MB, the FS-1010/N can handle even the most complex documents.

Low Total Cost of Ownership

With a high yield toner cartridge of 6K prints, the FS-1010/1010N is ideal for the print-intensive user who is looking to lower the overall cost of printing. Plus, our ECOSYS® design ensures a low cost per print and reduced overall Total Cost of Ownership.

Spend Less. Waste Less.

Kyocera Mita's objective is to make the best products, with the lowest total cost of ownership (TCO), with little or no impact to the environment. Kyocera Mita's ECOSYS Technology provides customers with a printing product that incorporates long-life consumables and the lowest comparable cost per print.

With traditional cartridge-based page printers, costs can easily exceed more than three times the original purchase price during the life of the product. By utilizing Kyocera Mita's proprietary long-life technology, a user can recoup a printer's purchase price in a year or less, particularly in network printing environments.