

# FS-3900DN

**Document Imaging Solution** 

WORK HARD. PRINT SMART.



- Fast 37 Pages per Minute
- ▶ Standard Network Interface
- ▶ Standard Duplex and 600 Sheet Paper Supply
- ▶ Standard USB Host Interface
- True 1,200 x 1,200 dpi Yields High Quality Text, Images and Graphics
- ▶ Small Footprint for Office Environments
- Maximum Paper Capacity of 2,600 Sheets
- ▶ ECOSYS® Cartridge-Free Printers use Long-Life Consumables, Reducing Costs



# FS-3900DN SPECIFICATIONS

Configuration:	Workgroup Network Monochrome Printer with	
	Standard Duplex, 500 Sheet Drawer plus 100 Sheet	
	Multi-Purpose Tray	
Resolution:	Fine 1200 mode (1,200 x 1,200 dpi),	
	Fast 1200 mode (1,800 x 600 dpi),	
	600 x 600 dpi, 2,400 x 600 dpi Interpolated (w/KIR)	
Printer Memory:	Standard 64MB, upgradable to 576MB via 100 pin DDR	
	DIMMs; Standard CF Card Slot (Type 1), MicroDrive Slot	
Electrical Requirements:	120V, 60Hz, 7.7A	
Dimensions:	15.04"W x 15.51"D x 12.60"H	
Weight:	36.82 lbs	
Max Duty Cycle:	200,000 pages per month	

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LONTROLLER.	SPECIFICATIONS:

CONTROLLER SPECIFICA	ATIONS:	
Controller:	PowerPC750 / 400 MHz	
Supported PDL / Emulations:	PRESCRIBE, PCL6 (XL, 5e, PJL), KPDL3 (PS3),	
	Diablo 630, IBM ProPrinter X24E, Epson LQ850,	
	Line Printer	
Fonts:	80 Outline Fonts for PCL6/KPDL3, 1 Bitmap Font	
Windows® OS Compatibility:	Windows® 95/98/Me/NT4.x/2000/XP/2003	
Novell® OS Compatibility:	Novell Netware® 3.x/4.x/5.x/6.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 10/100BaseTX Interface, Hi-Speed USB 2.0,	
	USB Host (Full), Bi-Directional Parallel IEEE1284	
KUIO LV Enhancement Slot:	Optional IB-11 RS-232C Serial, IB-23 Network Interface	
Supported Protocol:	TCP/IP, IPX/SPX, AppleTalk, NetBEUI	
Drivers:	KX Driver for Windows®, PPD for Mac, PPD for	
	Linux/UNIX, Certified Uni Driver, Windows® 64-bit Drivers	
Utilities:	KM-NET Viewer, KM-NET for Clients, Kyocera Command	
	Center, IC-Link, PDF Direct Print, KX SpoolCenter,	
	PRESCRIBE Utilities	

# OPTIONAL NETWORK INTERFACE: IB-23

Optional Network Interface supports Security and Compliance Security Protocols: SSL/TLS(HTTPS), SNMPv<sub>3</sub>

## PAPER SUPPLY:

500 Sheet Drawer, 100 Sheet MPT	
LTR, LGL, Oficio2, A4, A5, B5, A6, Folio	
LTR, LGL, Oficio2, A4, A5, B5, A6, Folio	
Custom (2.8" x 5.8" - 8.5" x 14.0")	
600 Sheets/2,600 Sheets	
16 - 32 lb Bond via Paper Drawer,	
16 lb Bond - 120 lb Index via MPT	
Bond Paper, Recycled Paper, Transparencies, Labels, Envelopes	

## **USB HOST INTERFACE**

Kyocera's USB Host Interface provides the ability to output PDF documents directly and securely from any USB Flash Drive.

#### **OUTPUT SPEEDS:**

Warm-Up Time:	Less than 15 Seconds (From Sleep Mode)
First Print Out:	Less than 10.5 Seconds (EcoFuser Off)
Pages Per Minute:	37 Letter, 28 Legal

# PAPER HANDLING OPTIONS:

PAPER DRAWER: PI	-310	
Paper Capacity:	500 Sheets	
Maximum Drawers:	3	
Paper Weight:	16 - 32 lb Bond	
Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio	
Dimensions/ Weight:	15.04"W x 15.51"D x 4.33"H / 8.6 lbs	

# PAPER FEEDER: PF-315

Paper Capacity:	2,000 Sheets
Paper Weight:	16 lb Bond - 110 lb Index
Paper Size:	LTR, A4, B5
Dimensions / Weight:	13.58"W x 14.80"D x 13.86"H / 16.53 lbs

# ENVELOPE FEEDER: EF-310

Paper Size:	Monarch; Commercial 6 fl, 9, 10; International DL, C5
Paper Weight:	16 to 24 lb Bond
Stack Height:	1.5" or 40mm
Dimensions/ Weight:	10.75"W x 7.01"D x 4.61"H / 1.65 lbs

## FACE UP TRAY: PT-310

Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio
Paper Weight:	16 lb Bond - 120 lb Index
Paper Capacity:	250 Sheets
Dimensions / Weight:	9.84"W x 12.99"D x 2.76"H / 0.63 lbs

## **ADDITIONAL OPTIONS:**

Additional memory is available in 64, 128, 256, or 512 MB DDR DIMMS

#### CONSUMARIES:

TK-3	22: 15,000 pages @ 5% Coveras	ge

<sup>\*</sup> Ships with 7,500 pages @ 5% Coverage. ISO 19752 Certified



Kyocera's high quality products maintain a low total cost of ownership with little or no impact on the environment. Kyocera'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's proprietary long-life technology, a user could recoup a printer's purchase price in a year or less, particularly in network printing environments.











