The KONICA 7033

A Networkable 33ppm Printer/Copier/Scanner

The Konica 7033 brings unrivaled versatility to the workgroup. It delivers the productivity possibilities of three standalone machines to the mid-volume environment. And its high-end features offer the latest technology breakthroughs. Whether it's used as a network printer, a digital copier or a network scanner, the 7033 delivers a level of performance that's sure to enhance workgroup productivity. The Konica 7033 is designed to be as versatile and productive as you need to be.

7033 Highlights

- Integrated 33ppm Printing/ Copying/Scanning

- Stackless Duplexing

- Intuitive Touch Screen Control Panel

- Real-Time Document Processing

- Job Management List

- Page Printer/Document Printer

- Real-Time Scan Technology

- Network Scanner/Recollect® Compliant

- Multi-Bin Finisher/Cascading Finisher

- 8-Position Stapling

- Flash ROM Upgradability

THE KONICA 7033

7033
PRINTER/COPIER/SCANNER

The Konica 7033 is the perfect fit for mid-size workgroups or connected offices with high-productivity demands. It prints, copies and scans at 33 pages-per-minute. This kind of versatility can change the way people work. The Konica 7033 is technology that gives users the power to do more.

FEATURES

Real-Time Document Processing:
With up to five copy reserve jobs and five print reserve jobs, your office will never slow down. And if you're really in a hurry, the Job Interrupt feature gives you immediate access to more important work.

Job Management List:
View, reprioritize or delete jobs directly from the copier. Note: this capability can be disabled for security.

Page Printer/Document Printer:
With the optional IP-402 print controller, the engine can handle both page printing and document printing. If you need to print multiple sets or one set, the 7033 delivers.

Real-Time Scan Technology:
The 7033 features dual scanning partitions, which means you can scan a document from either the document feeder or the platen. When scanning from the document feeder the scanner remains in a fixed position. Moving the documents over the feeder reduces the number of moving parts and dramatically increases performance and reliability.

Network Scanner/Recollect® Compliant:
Optional network scanning enables you to scan documents over the network right from your copier. For document management, the 7033 will be Recollect® compliant later this year.

Multi-Bin Finisher/Cascading Finisher:
Three output trays allow you to send reserved jobs to a different output tray from jobs in progress. The cascade feature provides unlimited finishing capacity with minimal user intervention.

8-Position Stapling:
Two staple heads and auto-image rotation provide you with eight different staple positions.

Flash ROM Upgradability:
No more changing EPROMS, the 7033 can be upgraded from a notebook computer. Customize the 7033 to meet your needs—as quickly as a few keystrokes.

KONICA 7033 SPECIFICATIONS

Configuration		Console
Type		High-Speed Single Beam Laser Imaging
Print Resolution		Selectable 400-600 dpi
Grayscale		2-256 levels
Duty Cycle		100,000
Engine Speed		33 pages-per-minute
Standard Memory/Maximum Memory		16 MB/80 MB
Reduction/Enlargement		35% - 400%
Max Paper Capacity (with optional LCT)		2,600 Sheets
Max Paper Sources (with optional base)		5 Paper Sources (Including Smart Bypass)
Tray 1 Standard		500 Sheets
Drawer Base Options		
Drawer Type	Tray	
DB-608	Tray 2	500 Sheets
	Tray 3	1,500 Sheets
DB-208	Tray 2	500 Sheets
	Tray 3	500 Sheets
	Tray 4	500 Sheets
Smart Bypass Tray		100 Sheets
Mini-Max Paper Size		5.5" x 8.5" - 11" x 17"
Mini-Max Paper Weight		16 - 32 lb. Bond
Automatic Duplex		Standard/Stackless
Duplex Modes		Short Edge Bind, Long Edge Bind
Paper Sizes		5.5" x 8.5" - 11" x 17"
Capacity		Unlimited
Electrical Requirements		120V, 20A Dedicated Line

DOCUMENT FINISHER SPECIFICATIONS

Total Finisher Capacity	1,100 Sheets
Top Tray Capacity	100 Sheets
Middle Tray Capacity	500 Sheets (300 Sheets 8.5" x 14" − 11" x 17")
Lower Tray Capacity	500 Sheets (300 Sheets 8.5" x 14" − 11" x 17")
Staple Capacity	50 Sheets
Staple Positions	Single: Upper Left, Right/Lower Left, Right Double: Top, Bottom/Left, Right

DIMENSIONS, WEIGHT & YIELDS

System Footprint	51" x 28"
Document Feeder Dimensions	23.2 W x 22.1 D x 5.9 H
Finisher Dimensions	21.7 W x 23.6 D x 35.5 H
System Weight	367 lbs.
Drum Life/Developer Life	200,000/200,000
Toner Yield	20,000

All specifications are approximate and subject to change.