

## Powerful Office Printing & Copying

Built for departments, offices and enterprises that need to improve the way they print and copy, the Konica 7272 is a powerful document solution.

We've taken our proven, award-winning engine and augmented it with more of the features that users like you expect. With a 300,000 maximum monthly duty cycle, a 7,600-sheet maximum paper capacity, 576 maximum memory capacity, a 20 GB standard hard drive and Advanced Continuous Toner (ACT™) technology, the 7272 has all the power you need to produce the documents you want on demand. Add to that professional online finishing including 3-folding, multiple post-sheet insertions and saddle-stitching, an easy-to-use LCD touch screen, and scan-to-email, scan-to-FTP and scan-to-hard drive functionality. The Konica 7272 is your business accelerator for fast and efficient workflow.



### 7272 Highlights

- 72 ppm Printing / Copying
- 3,600-sheet Standard Paper Capacity / 7,600-sheet Maximum Paper Capacity
- 300,000 Maximum Monthly Duty Cycle
- Full Bleed 11"x17" Output
- Simitri® Polymerized Toner Technology
- 64 MB Standard / 576 MB Maximum Memory Capacity
- Advanced Finishing Options
- IP Connexion™ Web Utility
- Driver-based Tandem and Tab Support
- Scan to Email Touch Screen Functionality

## Features

### Enhanced Scanning Functionality

With a maximum engine memory capacity of 576 MB, the 7272 is ideal for users scanning large amounts of documents for reprints or scanning for document management. And because the 7272 scans documents from the ADF at a speed of 70 opm, scanning documents has never been faster. In addition, the scan counter enables users to track the number of scans completed using the ADF or platen glass for scan-to-email, FTP or hard drive.

### Innovative Web Utilities

Users and IT professionals alike will benefit from advanced IP Connexion™ Web Utilities that allow them to remotely set the IP address of the engine and get instant information about the machine's configuration, from paper to accessories to network settings. Users can now also set the scan-to-email function remotely via a Web browser for added convenience.

### Expansive Paper Capacity

The Konica 7272 offers a generous standard paper capacity of 3,600 sheets with four paper trays in the main body. With more paper available, users are required to replenish paper less frequently, reducing downtime. Adding one of the two 4,000-sheet LCT options provides even more convenience, raising the paper capacity to an impressive 7,600 sheets.

### Simitri® Polymerized Toner

Breakthrough Simitri® Polymerized Toner Technology provides significantly better halftone definition and better solid fills. By maintaining toner particle uniformity, Simitri toner sharpens text, images and lines, reproduces better over generations of copies, and improves grayscales, halftones and solid fills.

### Production Finishing Options

Three finishing options help the 7272 meet the demand for start-to-finish document output no matter what the environment. Stapling for 50 or 100 sheets, z-folding and 3-fold mode for flyers, on-line booklet finishing multi-position stapling and punching, cover insertion are available for producing professional looking documents on demand from your desktop. The output tray (OT-101) supports offset functions in a basic exit tray with a maximum capacity of up to 1,250 sheets and is ideal for environments that do not require advanced finishing functions.

## KONICA 7272 SPECIFICATIONS

Engine Speed (Print/Copy)	72 cpm (8.5" x 11")
Scan Speed	70 opm
Warm Up Time / First Copy Out Time	3.1 seconds or less
Resolution	600 x 600 dpi (smoothing 1200 x 600 dpi)
ERDH Memory Capacity	64 MB standard / 576 MB maximum
Reduction / Enlargement	25% - 400%
Grayscale	2-256 levels
Maximum Monthly Volume	Up to 300,000 impressions
Paper Handling	Standard Input Capacity: 2 x 500 Sheets (Tray 1 up to 8.5" x 14"; Tray 2 up to 12" x 18")
Paper Size - Minimum / Maximum	5.5" x 8.5" / 12" x 18" (full bleed 11" x 17")
Paper Weights - Minimum / Maximum	60 - 200 gsm (Tray 1-4), 50 -200 gsm (MSBT)
Total Paper Capacity	7,600 sheets - Tray 1: 1,500 sheets (adjustable); Tray 2: 1,000 sheets (adjustable); Tray 3: 500 sheets (universal); Tray 4: 500 sheets (universal) Large Capacity Tray (choice of two): 4,000 sheets

### PRINT CONTROLLER SPECIFICATIONS

Name	IP-511 Type A
Print Speed	72 ppm
Processor	566 MHz
Print Quality	600 x 600 dpi
Memory	Standard 64 MB / Maximum 192 MB
Hard Drive	20 GB Standard
Interface	PCI Connection with MB (embedded), 10BaseT/100BaseT standard, KN-302a network card
PDL	PCL5e / Optional PostScript® 3
Fonts	PCL5e - 80 fonts / PostScript® 3 - 136 fonts
Operating System	Windows 95/98/ME/2000/NT 4.0/XP Visual Driver
Protocol	TCP/IP (LPD/LPR, IPP, FTP, HTTP, SNMP), IPX/SPX (NDS, pServer), EtherTalk
Features	Scan to Email, FTP, Hard Drive; Visual Driver; Driver-based Tab and Mixplex Support

### ACCESSORIES

Large Capacity Tray (LT-402)	Paper Type: 60-200 gsm; Paper Size: 8.5" x 11"
Large Capacity Tray (LT-412)	Paper Size: 60-200 gsm; Paper Size: 12" x 18" 11" x 17", 8.5" x 14", 8.5" x 11", 8.5" x 11"R
Finisher (FS-110)	8-position stapling; 50-sheet stapling; 3,000-sheet output capacity (sort)
Finisher (FS-111)	8-position stapling; 100-sheet stapling; 3,000-sheet output capacity (sort)
Finisher (FS-210)	8-position stapling; booklet making mode (maximum 80-page booklet capability - 20 sheets; Three-Fold mode); 2,500-sheet output capacity
Post Insertion Tray (PI-110)	Two Input Trays; Off-line folding, stapling and folding, punching, three-folding
Punch Unit (PK-120) (PK-120A)	Embedded accessory placed inside the finisher offering three-hole punching (2-hole punch - PK-120A)
Punch and Z-fold Unit (PZ-109)	External accessory offers two- and three-hole punching as well as z-folding
Shift Tray (OT-101)	Exit Tray with offset capability up to 1,250

### WEIGHT, YIELDS, ELECTRICAL REQUIREMENTS, DIMENSIONS

PM Cycle	250,000 Pages
System Weight (main body and RADF only)	476 lbs.
Dimensions	69" W x 230" D x 45" H
Drum / Developer Yields	500,000 / 250,000 Impressions
Simitri Toner Yield	Up to 47,500 Impressions
Electrical Requirements	120V, 16A, Dedicated Line Recommended

All specifications are approximate and are subject to change. All names are trademarks or registered trademarks of their respective companies.



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