

G752

color laser printer

b e n e f i t s

Performance

The RISO G752 delivers speeds of 20 pages per minute in color and monochrome for complex print jobs. The 600 MHz processor helps generate the first color page in less than 17.5 seconds and 15 seconds for black. This high-speed technology will eliminate bottlenecks and waiting for print jobs at the printer enabling your workgroup to be more efficient which saves you money.

Print Quality

The 2400 Image Quality mode is the default setting on the RISO G752 printer. 2400 Image Quality produces high print quality while using less memory for faster processing. Sharp business graphics and professional looking documents can now be delivered fast when you're in a hurry. To resolve fine details in your photos and graphics, select the true 1200 x 1200 dpi resolution setting.

Additional Print Quality

The G752 has a toner patch-sensing device that automatically adjusts the amount of toner being delivered to the paper. The skew correction on the G752 detects if the transfer belt is skewed and will straighten automatically. These two features deliver superior color print quality to your documents. Consistent color across a range of media and environments make great print quality easy and affordable.

Ease-of-Use

The RISO G752 single-element cartridge packages the toner, developer, and photoconductor into one supply source. The front loading cartridges are designed to allow easy access to the toner and other supplies. The 15,000* page High Yield Print Cartridges are also offered to reduce the number of user interventions. Changing supplies on the G752 is extremely easy. The process is designed to relieve maintenance burdens by making it much easier and more logical for users to change supply items.



(* Yield at approximately 5% coverage.)

supported operating systems

Apple

- Apple Mac OS 8.6 - 9.x
- Apple Mac OS X

Microsoft Windows

- Microsoft Windows 2000 (Professional/Server/Advanced Server)
- Microsoft Windows 95 4.00.950 or later
- Microsoft Windows 98 (2nd edition)
- Microsoft Windows Me
- Microsoft Windows NT (4.00/4.00 Server)
- Microsoft Windows XP (Home, Professional)

Citrix MetaFrame

- Microsoft Windows 2000 Server Terminal Services, with Citrix MetaFrame 1.8 or XP 1.0
 - Microsoft Windows NT 4.0 Terminal Server, with Citrix® MetaFrame® 1.8 or XP 1.0
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Linux

- Red Hat Linux 7.2, 7.3, 8.0
- SuSE 7.2, 7.3, 8.0 Linux

UNIX

Certified Solaris Ready by Sun Microsystems

- Compaq (Digital) UNIX 4.0D
- Compaq Tru64 UNIX 4.0F, 5.1
- HP-UX 10.20, 11.00
- IBM AIX 4.2.1, 4.3.3, 5.1
- SCO OpenServer 5.0.4, 5.0.5, 5.0.6
- SGI IRIX 6.5.x
- Sun Solaris 2.6, 7, 8, 9
- Sun Solaris x86 2.6, 7, 8
- (SCO) UnixWare 2.1.3, 7.1, 7.1.1

Novell

Novell Netware Enterprise Print Services (NEPS) with Lexmark NDPS IP Gateway

- Novell NetWare® 3.x, 4.x, 5.x, 6.x including full NDS and NDPS support
- Novell® Distributed Print Services™ (NDPS™) 2.0 or later with Lexmark NDPS IP Gateway

Other

- IBM iSeries or IBM AS/400® Systems with TCP/IP with OS/400® V3R1 or later using OS/400 Host Print Transform
- Virtually any platform supporting TCP/IP

specifications

technology	Color laser
speed	Up to 20 ppm black and color Transparencies: up to 10 ppm black and color Time to first page: less than 15 seconds in black, less than 17.5 seconds in color
print quality	2400 image quality, 1200 x 1200 dpi Automatic color correction
processor	600 MHz
memory (std/max)	256MB/512MB
connectivity	USB port, 10BaseT/100BaseTX Ethernet, One Internal Solutions Port Optional: 1284-B Bidirectional Parallel, RS-232C Serial, 822.11b wireless
compatibility	Standard: PostScript 3 emulation, PCL 6 emulation
font selection	PostScript emulation PCL emulation: 84 scalable fonts, 2 bitmapped fonts
paper capacities (std/max)	Input sources: 2/5 1100/3100 Output destinations: 1/7 250/3900*
paper sizes and weights	Letter, A4, A5, JIS B5, legal, executive, universal, folio, statement, envelopes (#9, COM 10, DL, C5, B5) Plain paper, card stock, transparencies, labels, soft-gloss paper, envelopes Plain paper: 16 to 47 lb. bond (60 to 176 gsm) Card stock: up to 110 lb. index (199 gsm)
paper handling	Standard: Duplex Unit Options: 500-Sheet Drawer, 500-Sheet Tray, 2,000-Sheet High Capacity Drawer, 5-Bin Mailbox, 650-Sheet Output Expander 3,000-Sheet High Capacity Output Finisher with Staple, Hole Punch and Job Offset
starter supplies**	The RISO G752 ships with 6,000-page Cyan, Magenta, Yellow and Black Use and Return Print Cartridges
replacement supplies	15,000-page Cyan, Magenta, Yellow and Black Use and Return Print Cartridges; 15,000-page Cyan, Magenta, Yellow and Black Print Cartridges
operating systems	Microsoft Windows 2000, Me, 98, 95, NT 4.0 and XP; Linux, UNIX, Novell and Mac OS.
size (w x d x h)/weight	23.8" x 18.5" x 28.9" (604.4 mm x 470.9 mm x 734 mm) 132 lb. (60 kg)
acoustics	55 dBA printing, 34 dBA idle
duty cycle	Up to 85,000 pages per month, based on a single month's usage

*Maximum output includes Finisher option

**Yield is based on approximately 5% coverage



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