KONICA MINOLTA

bizhub 958/758

Accelerate your productivity.

bizhub 958

bizhub

A faster future in black and white

You'll make the most of every hour in your day – with blazing speeds of up to 95 pages per minute, at A3 size. These mono MFPs deliver the performance required for the busiest offices or in-house print rooms. Along with high-volume document processing, our new bizhub 958 and 758 offer you seamless connectivity and integration. These are true all-rounders for the next generation workplace.

Many corporate documents are huge – and these new MFPs can take the largest in their stride. They feature an all-new 300 sheet Auto Document Feeder, with class-leading speeds of up to 240 images per minute.

Productivity is enhanced with a minimum of interruptions to your day – thanks to greatly improved paper feeding technologies. Plus, you can choose a completely redesigned finisher with built-in Z-folding unit; enabling you to create or copy documents with a greatly decreased floor-space requirement.

These superb new MFPs offer much more than advanced hardware capabilities. With seamless connectivity, they enable you to print or scan from almost anywhere, anytime. Employees or customers can take advantage of the most advanced wireless and cloud technologies, using their mobile phones or tablets.

A series of innovative refinements also deliver new levels of environmental performance and energy savings. So not only will your organisation benefit – but you'll be contributing to a greener planet.

With the bizhub 958 or 758, almost anything is possible.

A great balance of productivity features

High-volume scans for non-stop productivity

Today, waiting is rarely an option. Turning a hard copy into an electronic document is usually something you need to achieve in minutes – sometimes even seconds. These MFPs give you ultra-fast A4 scanning at 120 originals per minute or 240 (opm) when scanning double sided.

For maximum efficiency, double-sided documents are scanned in one pass. For schools or legal offices, such scanning capability is invaluable, and ensures maximum productivity when you need it most.

An innovative ultrasonic double-feed sensor detects when more than one sheet enters the feeder. By alerting you, the sensor enables you to rectify the feed straight away. You'll find this feature invaluable when scanning documents that have a high page count.

120opm
for simplex documents

240opm
for duplex documents

Optimised paper feed path

For years, Konica Minolta has been setting the standard for reliable MFP paper path design. With these latest bizhub models, our engineering has reached new standards of excellence. Jamming is kept to the barest minimum, because we've paid careful attention to the smallest details of each stage in the paper feed path.

Faster warm-up from sleep

You'll benefit from reduced waiting times for your staff, and even greater productivity – whether for scanning, printing or copying. Compared to our previous high-end mono MFP, the bizhub 958 delivers even faster warm-up and First Copy Out Time (FCOT). It warms up in as little as 55 seconds, compared to 390 seconds for its predecessor. Furthermore, its FCOT is a truly remarkable 3.2 seconds or less. The bizhub 758 is also extremely impressive, with a warm-up time of 22 seconds, and FCOT of 3.6 seconds.

Optional advanced finisher with built-in Z-folding unit

When you want to create and present documents with the highest levels of finish, these new bizhub models deliver every time. With this option, you can take advantage of an advanced finisher with integrated Z-folding capabilities.

The finisher enables you to bind your documents with 'saddle-stitching', for a truly professional result. There's a minimum of waiting, because you can bind a document virtually at the same time as it is copied or printed.

The bizhub 958 and 758 achieve all this in a footprint that's surprisingly small. So they take up a minimum of valuable office space.

Post Inserter [PI-507]

Z-fold Unit [ZU-609]

Punch Kit [PK-523]

Saddle stitcher

Finisher
[FS-537SD]

**1,452mm
including Z-fold unit**

Simply easier to use

Intuitive control with InfoPalette touch panel

INFO-Palette

An intuitive 9" touch panel features 'flick and drag' and 'pinch and zoom' operation similar to that of popular mobile tablet devices. The familiar fingertip controls, horizontal scrolling and pop-up menus enable simpler navigation. It's all there on a single intuitive screen, and most people will be able to use it with minimal instruction. This interface is also highly customisable to your requirements.

Automatic backups for peace of mind

The risk of losing your precious corporate data can be minimised, with this optional feature. You can specify these bizhub MFPs with a virtually failure-proof data protection system, based on two separate hard drives. The data on one hard drive is 'mirrored' on a second drive – so your data is retained automatically in the event of a failure. It's worth considering, to put your mind at rest.

Wireless mobile and cloud connectivity

Today's workplace is rapidly evolving, with mobile technology providing employees with greater flexibility. In many cases, staff can now work from home or other locations outside the office. This can deliver many business benefits, including improved overall efficiency and employee time management.

With these state-of-the-art MFPs, your staff or customers can use their mobile phones and tablets for effortless printing – anytime, anywhere. People can take advantage of full wireless connectivity, using popular mobile platforms such as iOS and Android. This approach also ensures high levels of security, thanks to robust user authentication procedures.

Professional quality monochrome images

You can produce professional looking documents in-house, at resolutions up to 1200 by 1200 dpi, for ultra-sharp fine lines and smooth monochrome tones. Scanning and copying is at 600 by 600 dpi, for superb results, every time.
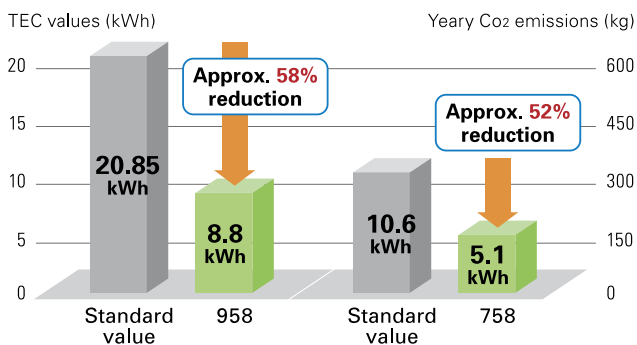
High-resolution provides clarity, together with the ability to print on paper stocks up to SRA3, and up to 300 gsm – so you can confidently produce short-run in-house documents like training materials quickly and efficiently at a lower cost. You'll also spend a lot less time loading paper. The maximum paper capacity is up to 6,650 sheets, with 3,650 as standard.

New levels of environmental performance

Further improvements to energy efficiency

At Konica Minolta, we continue to strive for the lowest possible power consumption for all our MFPs. With these bizhub models, particular attention has been paid to the fusing belt, which has been designed for low heat capacity. This helps these MFPs achieve a Total Energy Consumption (TEC) figure of as little as 5.1 kW, making them very economical to run. And when in sleep mode, they consume just 0.5 watts.

Maximum usage of recycled materials

Part of our commitment to the environment is in maximising the use of recycled materials in constructing all Konica Minolta products. The portion of recycled plastic used in the construction of these MFPs is more than six times higher than previous similarly graded MFPs.

The total weight ratio of recycled materials of total plastic is at least 21 per cent. This means you can feel confident you're using products which actively reduce their impact on the environment.

Reduction rates against standard values defined in the International Energy Star Program

TEC values (kWh) — Yeary CO_2 emissions (kg)

20.85 kWh (Standard value)	Approx. **58%** reduction → 8.8 kWh (958)	10.6 kWh (Standard value)	Approx. **52%** reduction → 5.1 kWh (758)

* Values at 220-230 V
* TEC values applied to the International ENERGY STAR Program Version 2.0

Yearly CO_2 emissions: TEC value × 52 weeks × emission factor
(From the November, 2011 press release by Japan's Ministry of the Environment.)

NB: Green highlighted areas are comprised of recycled materials.

Specifications

		bizhub 958	bizhub 758
Type		Console	
Copy	Scan	Main: 600dpi × Sub: 600dpi	
Resolution	Print	1,800 dpi (equivalent) × 600 dpi	
Gradation		256	
Memory size		4 GB	
HDD		250 GB	
Original Type		Sheets, Books, Objects	
Max. Original Size		A3 (11" × 17")	
Output Size		Main unit: SRA3*¹, A3 to A5, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 8-1/2" × 11", 5-1/2" × 8-1/2", 8" × 13"*², 16K*³, 8K, Postcard Bypass Tray: SRA3, A3 to A5, B6*⁴, A6*⁴, 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2", 8" × 13" *⁵, 16K, 8K, Postcard (A6 (4" × 6" Card)), Envelope*⁶, Index paper, Banner paper (Width: 210 mm to 297 mm (8-1/4" to 11-11/16"), Length: 457 mm to 1,200 mm (18" to 47-1/4"))*⁷	
Image Loss		Max. 4.2mm or less for top edge (5 mm for thin paper), Max. 3.0mm or less for bottom edge, Max. 3.0mm or less for right/left edges *A loss of 4.2 mm each during printing.	
Warm-Up Time*⁸ (23°C, std. voltage) * The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.		55 sec. or less	22 sec. or less

* The time required to start printing when the main
  power switch is ON and the sub-power switch is turned
  from OFF to ON.
		55 sec. or less	22 sec. or less

First Copy Out Time*⁹		3.2 sec. or less	3.6 sec. or less
Copy Speed (A4)		95 ppm	75 ppm
Copy Magnification	Fixed Same Magnification	1: 1±0.5% or les	
	Scaling Up	1: 1.154/1.224/1.414/2.000	
	Scaling Down	1: 0.866/0.816/0.707/0.500	
	Preset	3 types	
	Zoom	25 to 400% (in 0.1% increments)	
	Lengthwise Crosswise Individual Settings	25 to 400% (in 0.1% increments)	
Paper Capacity	Tray 1 / Tray 2	500 sheets (up to SRA3)	
	Tray 3	1,500 sheets (up to A4)	
	Tray 4	1,000 sheets (up to A4)	
	Bypass Tray	150 sheets (up to SRA3)	
Max. Paper Capacity (80 g/m²) *¹⁰		6,650 sheets	
Paper Weight *¹¹	Main Unit	52 to 256 g/m²	
	Multiple BypassTray	52 to 300 g/m²	
Multiple Copy		1 to 9,999 sheets	
Auto Duplex	Paper Size	SRA3, A3 to A5, B6*⁴, A6*⁴, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2"*⁴, 7-1/4" × 10-1/2", 8" × 13", 16K, 8K, Postcard (A6 (4" × 6" Card))	
	Paper Weight	52 to 256 g/m²	
Power Requirements		AC220 to 240 V 15 A (50/60 Hz)	AC220 to 240 V 10 A (50/60 Hz)
Max. Power Consumption		3.6 kW or less	2.1 kW or less
Dimensions [W] × [D] × [H]		670 × 820 × 1,232 mm (26-3/8" × 32-5/16" × 48-1/2") *Main unit + ADF	
Weight		Approx. 200 kg (440-15/16 lb)	
Space Requirements [W] × [D]*¹²		1,008 × 1,419 mm (39-11/16" × 55-7/8")	

*1 SRA3 paper can be used in Tray2.
*2 There are four types of foolscap: 8-1/2" × 13-1/2" ▯, 8-1/2" × 13" ▯, 8-1/4" × 13" ▯, and 8" × 13" ▯. Any one of these sizes is selectable. For details, contact your service representative.
*3 Long edge feed ▯
*4 Short edge feed ▯
*5 There are six types of foolscap: 8-1/2" × 13-1/2" ▯, 220 mm × 330 mm ▯, 8-1/2" × 13" ▯, 8-1/4" × 13" ▯, 8-1/8" × 13-1/4" ▯, and 8" × 13" ▯.
   Any one of these sizes is selectable. For details, contact your service representative.
*6 Wrinkles or printing errors may occur due to the type, storage or environment that exists when envelope printing is carried out.
*7 Printing on banner paper can only be performed from a PC.
*8 May vary depending on the operating environment and usage.
*9 A4 long edge feed full size/using the first tray/scanning from the original glass surface.
*10 With options installed.
*11 If paper of 210 g/m² or more is used, the resulting image quality may not be as expected.
*12 This shows the dimensions when the Paper Trays are pulled out and the Tray Extension of the Bypass Tray is opened.
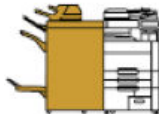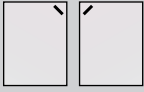
Printer Specifications
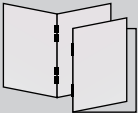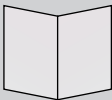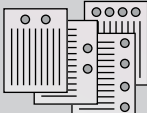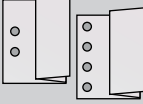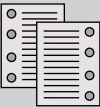
Type		Embedded
CPU		MB86S72 (1.6GHz)
Memory		4 GB
Print Speed		Same as Copy Speed (when using the same original)
HDD		250GB
Print Resolution		1,800 dpi (equivalent) × 600 dpi (at smoothing) or 1,200 dpi × 1,200 dpi (in 1,200 dpi mode)*¹
PDL		PCL5e/c Emulation, PCL6 (XL ver. 3.0) Emulation, PostScript 3 Emulation (3016), XPS (Ver. 1.0)
Protocol		TCP/IP (LPD, Raw, SMB, IPP), AppleTalk, IPX/SPX
Support OS	PCL	Windows Vista*² / 7*² / 8.1*² / 10*² Windows 2008*² / 2008 R2 / Server 2012 / Server 2012 R2
	PS	Windows Vista*² / 7*² / 8.1*² / 10*² Windows 2008*² / 2008 R2 / Server 2012 / Server 2012 R2 Mac OS X 10.7 / X 10.8 / X 10.9 / X 10.10 / X 10.11(Intel) Linux
	XPS	Windows Vista*² / 7*² / 8.1*² / 10*² Windows 2008*² / 2008 R2 / Server 2012 / Server 2012 R2
Fonts	PCL	European 80 fonts
	PS	European 137 fonts
Interface		Ethernet (1000BaseT/ 100BaseTX/ 10BaseT), USB 2.0 / 1.1

*1 Output speed will be reduced.
*2 Supports the 32bit (x86) or 64bit (x64) environment.

FS-536 / FS-537
Finishing tasks and necessary options

			FS-536	FS-537
Stapling Function	Corner staple	2-point staple (side)	Finisher FS-536 Up to 50 sheets	Finisher FS-537 Up to 100 sheets
Booklet Function & Folding Function	Centre staple and folding / Fold / Tri-Fold (colour 3-sheet)		Finisher FS-536/ SD + Saddle Stitcher Up to 20 sheets	Finisher 5S-537/ SD + Saddle Stitcher Up to 20 sheets
Z-Folding Function & Hole Punching Function	Z-Fold / Hole Punching / Z-Fold + Hole Punching			Finisher FS-537/ SD + Z-Folding Unit ZU-609 + Punch Kit PK-523 (52 to 90gsm)
Hole Punching Function	2-hole / 2-hole top / 4-hole top / 4-hole		Finisher FS-536/ SD + Punch Kit PK-520 Punch paper up to 300 gsm	Finisher FS-537/ SD + Punch Kit PK-523 Punch paper up to 300 gsm
Cover Sheets & Inter Sheets	Cover sheets / Inter sheets		Standard	Standard or Finisher FS-537/ SD + Post Inserter PI-507

FS-536

FS-537

KONICA MINOLTA

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ENERGY STAR

Ecology & Environment
KONICA MINOLTA copiers and multi-functional products
are designed with the environment in mind.

- Energy Star
- RoHS Compliance
- WEEE Compliance
- Eco-conscious Toners
- Production at ISO Certified Factories

⚠ **Requirements for safe use.**
- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.
- Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and the Philippines only).