



KONICA MINOLTA

bizhub 4700P / 4000P / 3300P

Performance and flexibility
in a compact size



bizhub



Quality, speed and output to suit demanding environments

The compact bizhub 4700P series black and white A4 printers are ideal for individuals and small to medium-sized workgroups.

Each model combines high output speeds with volume capabilities and impeccable image quality. As part of a thoughtful, detailed design approach – control panels and software are user-friendly and intuitive.

As with all Konica Minolta printers, dependability is engineered from the ground up. In every respect, the 4700P/4000P/3300P models are built to perform in the most demanding business environments – from the small business workgroup to the enterprise level for satellite printing.



Large volume capabilities, with speeds up to 47 ppm

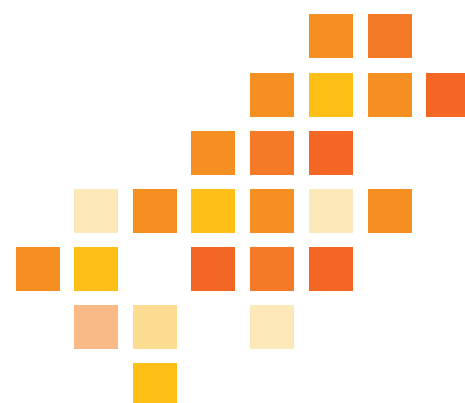
Optional paper trays enable maximum capacities ranging from 850 to 2,300 sheets. This means large quantities can be printed before reloading is required – so downtime is reduced. Considering their very compact footprint, output speeds are also high, ranging from 33 ppm to 47 ppm.

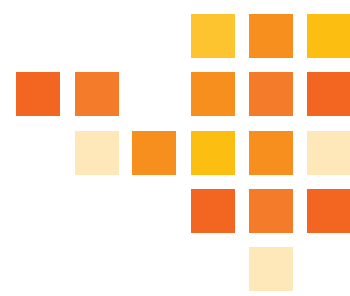
This combination of printing capacity and speed helps maximise productivity in the busiest of workplaces and small offices

Highly responsive – first print delivered in seconds

When the printer is in its 'ready' state, it will produce the printed page a mere 6.5 seconds after receiving a digital file. Even from its energy-saving ECO mode, the machine takes only 9 seconds. These remarkable times are due, in part, to the powerful 800 MHz processors common to all three machines.

Such sheer responsiveness and speed can greatly reduce waiting times. Over a long working day, this helps minimise overall stress on individuals and teams.





Intuitive control panels and standardised software

The engineers at Konica Minolta consider the user interface to be an integral part of the printer design. Highly refined thinking has been applied with this series; including the award winning 'My Tab' driver feature. This enables each user of a machine to create a customised tab with their preferred print settings for quick access.

In addition, the PCL, PS and XPS-compatible driver software is shared with larger Konica Minolta machines – thus helping minimise user-familiarisation time. Both the 4000P and 4700P incorporate an LCD display with elegant, simple navigation.

Caring for the environment in the long term

The bizhub 4700P series incorporates the latest environmental advances. A special ECO mode reduces power consumption, as well as toner and paper usage. In addition to a regular sleep mode – there is a 'hibernation' setting. This enables the printer to consume as little as 0.5W of power when not in use.

Paper-saving features include automatic duplexing and 'N-up' printing. N-up automatically reduces image size to fit more on a page. Like all Konica Minolta printers, toner cartridges are recyclable as part of the Cartridges for Planet Ark recycling program.

Centralised monitoring to optimise performance

If required, each machine can be connected to Customer Support Remote Care (CSRC). This is Konica Minolta's centralised monitoring service, which optimises performance and checks for depletion of consumables. This can make all the difference in environments where round-the-clock productivity is required.

Flexibility for the modern office

The most advanced connectivity features are built in – and can include seamless printing and file sharing with smartphones and tablets. Naturally, the 4700P/4000P/3300P models are also fully compatible with all major computing platforms. As a result, team members are assured of maximum flexibility, even when printing from their own devices.

Technical specifications.

Printer Specifications

	bizhub 4700P	bizhub 4000P	bizhub 3300P
Printing process	Electrostatic laser		
Print Speed A4	Up to 47 ppm	Up to 40 ppm	Up to 33 ppm
Autoduplex speed A4	Up to 40 ppm	Up to 36 ppm	Up to 28 ppm
1st print out time	6.5 seconds		
Print resolution	1200 x 1200 dpi		
Controller CPU	6170 Dual Core, 800 MHz		
Page Description Language	PCL 5/6, PostScript 3, XPS		
Operating systems	Windows XP (32/64), Windows VISTA (32/64), Windows 7 (32/64), Windows Server 2003 (32/64), Windows Server 2008 (32/64), Windows Server 2008 R2 (64), Macintosh OS X 10.x, Linux, Citrix		
Printer fonts	89 PCL Latin, 91 PostScript 3 Emulation Latin		
Print function	Duplex, n-up printing, USB direct print	Duplex, n-up printing	

System Specifications

System Memory	256 MB (standard), 1.28 GB (optional)		128 MB (standard)
Interface	10-Base-T/100-Base-TX/1,000-Base-T Ethernet; USB 2.0		10-Base-T/100-Base-TX Ethernet, USB 2.0, IEEE 1284 Bidirectional Parallel
Network protocols	TCP/IP (IPv4 / IPv6); AppleTalk (EtherTalk); TCP; UDP		
Printable paper size	A6-A4, customised paper sizes		
Printable paper weight	60-163 gsm		
Paper input capacity	Standard: 650 sheets, Max.: 2,300 sheets	Standard: 350 sheets, Max.: 2,000 sheets	Standard: 300 sheets, Max.: 850 sheets
Paper tray 1	550 sheets, A6-A4, 60-120 gsm		250 sheets, A6-A4, 60-120 gsm
Paper tray 2 (optional)	250 or 550 sheets, A6-A4, 60-120 gsm		
Paper tray 3 (optional)	250 or 550 sheets, A6-A4, 60-120 gsm		N/A
Paper tray 4 (optional)	250 or 550 sheets, A6-A4, 60-120 gsm		N/A
Manual bypass	100 sheets, A6-A4, custom sizes, 60-163 gsm		50 sheets, A6-A4, custom sizes, 60-163 gsm
Automatic duplexing	A4; 60-90 gsm		
Output capacity	250 sheets	150 sheets	
Print volume (monthly)	Recommended: 7,333 pages, Maximum: 22,000 pages		Rec.: 3,667 pages, Max.: 11,000 pages
Toner lifetime	Up to 20,000 pages		Up to 10,000 pages
Imaging unit lifetime	Up to 60,000 pages		
Power consumption	220-240 V / 50/60 Hz, Less than 640 W	220-240 V / 50/60 Hz, Less than 600 W	220-240 V / 50/60 Hz, Less than 520 W
System dimensions (W x D x H)	399 x 382 x 306 mm		399 x 382 x 263 mm
System weight	Approx. 16 kg	Approx. 15 kg	Approx. 14 kg

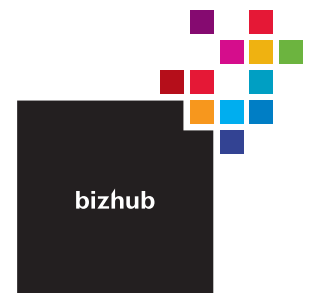
System Features

Security	TCP/UDP port disabling; certificate management; SNMPv3; HTTPS server; SSL protocol; SMTP authentication; Secure print (print hold/PIN)
Software	PageScope Net Care Device Manager



KONICA MINOLTA

Konica Minolta Business Solutions Australia Pty Ltd
Free call 1800 789 389 konicaminolta.com.au



Product appearance, configuration and/or specifications are subject to change without notice.

The Konica Minolta logo and the symbol mark, and "The essentials of imaging" are registered trademarks or trademarks of Konica Minolta Holdings, Inc.
 bizhub, PageScope, Simitri and the Emperon logo are registered trademarks or trademarks of KONICA MINOLTA BUSINESS TECHNOLOGIES, INC.
 Windows is a registered trademark of Microsoft Corporation in the United States and other countries.
 Adobe and PostScript are registered trademarks or trademarks of Adobe Systems Incorporated.
 All other brand and product names are registered trademarks or trademarks of their respective owners.

Konica Minolta copiers and multi-functional peripherals are designed with the environment in mind.



- Have Earned ENERGY STAR for Energy Efficiency
- The Use of Recycled Materials
- Production at ISO-Certified Factories

This product has earned the ENERGY STAR for energy efficiency. ENERGY STAR is a U.S. registered mark.

⚠ 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).

Cartridge Return Program

Konica Minolta Return Program cartridges are patented print cartridges sold at a discount in exchange for the customer's agreement to the license requirement that the cartridges will be used only once and returned only to manufacturer for remanufacturing or recycling. These patented cartridges are licensed for single use only and will stop working after delivering a fixed amount of toner. Toner may remain in the cartridge when replacement is required. Replacement cartridges sold without these restrictions (non-returnable cartridges) are also available. Please contact a Konica Minolta representative for further details and availability.