

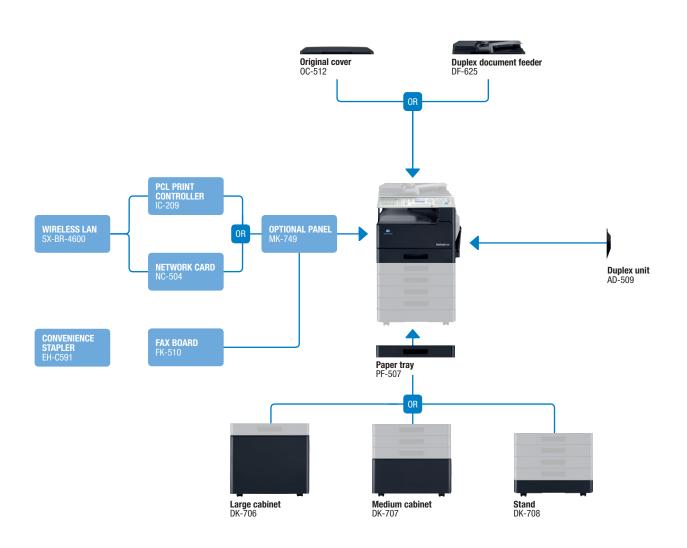


DATASHEET bizhub 226

Technology

Emperon™ – print controller	Easily compatible with different users and IT environments through Konica Minolta's unified print technology	×
Simitri® HD – polymerised toner	Delivers high print quality and yet ensures reduced print spending as well as lower environmental impact	v
OpenAPI – solution platform	Server-based applications provide efficient workflows for the entire MFP fleet	×
i-Option – special feature	Offers extended scope and advanced MFP functionality in line with individual requirements	×
CSRC – remote service	Keeps productivity up with online monitoring of devices and consumables through the Konica Minolta service	 ✓
IWS – panel customisation	Improved user-device interaction and enhanced productivity through full MFP panel customisation	×

Option diagram



Finishing functionality



Descriptions

bizhub 226	Fully multifunctional A3 b/w device with 22 ppm; standard copy, print (GDI) and colour scanning functionality (incl. Scan-to-USB); paper capacity of 350 sheets (incl. multi-bypass tray); 128 MB standard memory; USB 2.0 interface
DF-625 Document feeder	Automatic document feeding of up to 70 sheets
OC-512 Original cover	Cover (instead of ADF)
PF-507 Paper tray	B5–A3; 250 sheets; 64–90 gsm; up to four can be equipped
DK-706 Desk (large)	For 0 or 1 x PF-507
DK-707 Desk (medium)	For 2 x or 3 x PF-507

DK-708 Desk (small)	For 4 x PF-507
AD-509 Duplex unit	For duplex prints and copies
FK-510 Fax kit	Super G3 fax
IC-209 Controller	PCL print controller for PCL printing incl. network
	functionality
NC-504 Network	Network functionality (print and scan) if IC-209 is
interface card	not installed
MK-749 Optional panel	Needed for scan and fax function
SX-BR-4600 Wireless LAN	Wireless LAN to network connector
EH-C591 Convenience stapler	Convenient stapling of up to 50 sheets per set

Technical specifications

SYSTEM SPECIFICATIONS

System memory	128 MB
Interface	10Base-T/100Base-TX Ethernet (optional); USB 2.0;
	Wi-Fi 802.11b/g (optional)
Network protocols	TTCP/IP (IPv4; IPv6); HTTP; SNMP
Automatic document	Reverse type; up to 70 originals; A5–A3
feeder (optional)	35–128 gsm simplex; 50–128 gsm duplex
Printable paper size	A5–A3
Customised paper sizes	90–297 x 140–432 mm
Printable paper weight	64–157 gsm
Paper input capacity	Standard: 350 sheets
	Max.: 1,350 sheets
Paper tray 1	250 sheets; A5–A3;
	Customised paper sizes
	(90–297 x 140–432 mm);
	64–157 gsm
Multi-bypass tray	100 sheets; A5–A3;
	Customised paper sizes
	(90-297 x 140-432 mm);
	64–157 gsm
Paper tray 2–5	250 sheets; B5–A3;
(optional)	Customised paper sizes
	(182–297 x 140–432 mm);
	64–90 gsm
Automatic duplexing	A5–A3; 64–90 gsm
(optional)	
Finishing modes	Group; sort; crisscross
Output capacity	Max.: 250 sheets
Copy/print volume	Rec.: 5,000 pages
(monthly)	Max.1: 15,000 pages
Toner lifetime	Up to 12,000 pages
Power consumption	220-240 V / 50/60 Hz; less than 1.3 kWh
System dimensions	607 x 570 x 458 mm (without options)
(W x D x H)	· · ·
System weight	28.2 kg (without options/consumables)
· •	

PRINTER SPECIFICATIONS

Print resolution	GDI: 600 x 600 dpi	
	PCL (optional): 1,200 x 600 dpi	
Page description	GDI	
language	PCL 6/5e (optional)	
Operating systems	Windows Vista (32/64)	
	Windows 7 (32/64)	
	Windows 8 (32/64)	
	Windows 10 (32/64)	
	Windows Server 2008 (32/64)	
	Windows Server 2008 R2	
	Windows Server 2012	
	Windows Server 2012 R2	
	Linux; Citrix	
Printer fonts	53 PCL Latin	
Print functions	N-up; watermark; secure print; image rotation;	
	booklet function (optional)	

If the maximum volume is reached within a period of one year, then a maintenance cycle must be performed
 Warm-up time may vary depending on the operating environment and usage

COPIER SPECIFICATIONS

Copying process	Laser electrostatic image transfer
Toner system	Simitri [®] HD polymerised toner
Copy/print speed A4	Up to 22 ppm
	Up to 24 ppm (from optional paper tray)
Copy/print speed A3	Up to 8.0 ppm
Autoduplex speed A4	Up to 15.8 ppm
(optional)	
1st copy out time	Less than 6.5 sec.
Warm-up time	Approx. 15 sec. ²
Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multi-copy	1–999
Original format	A5–A3
Magnification	25–400% in 0.1% steps; auto-zooming
Copy functions	2in1; 4in1; book copy; ID copy; shift margin; erase;
	image rotation; program registration



bizhub 226

DATASHEET bizhub 226

SCANNER SPECIFICATIONS

Scan speed	Up to 46 opm (300 dpi via optional ADF)
(mono/colour)	Up to 20 opm (150 dpi via optional ADF)
Scan resolution	Max.: 600 x 600 dpi
Scan modes	Scan-to-eMail (optional)
	Scan-to-SMB (optional)
	Scan-to-FTP (optional)
	Scan-to-USB
	Local TWAIN scan
	Network TWAIN scan (optional)
File formats	PDF; JPEG; TIFF
Scan destinations	32 one-touch destinations;
	250 speed dial destinations; LDAP support

FAX SPECIFICATIONS

Fax standard	Super G3 (optional)
Fax transmission	Analogue
	i-Fax
Fax resolution	Standard; Fine; Super-fine
	Max.: 408 x 392 dpi
	(Super-fine via optional ADF)
Fax compression	MH; MR; MMR; JBIG
Fax modem	Up to 33.6 Kbps
Fax destinations	32 one-touch destinations; 250 speed dial destinations
Fax functions	PC-Fax; polling; forward; phone book; redial

SYSTEM FEATURES

Accounting	Up to 50 accounts
Software	PageScope Web Connection
	PageScope NetCare Device Manager

All specifications refer to A4-size paper of 80 gsm quality. The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations. The stated life expectancy of each consumable is based on specific operating conditions such as

page coverage for a particular page size (6% coverage of A4). The actual life of each consumable will vary depending on use and other printing variables includ-ing page coverage, page size, media type, continuous or intermittent printing, ambient temperature and humidity.

- Some of the product illustrations contain optional accessories. Specifications and accessories are based on the information available at the time of printing and are subject to change without notice. Konica Minolta does not warrant that any specifications mentioned will be error-free.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.



